

11932/D

BAILEY, W

the advancement of arts, etc. 1772..

Perspective View of Mr Knowles' Drain Plough.

Fig. 1st

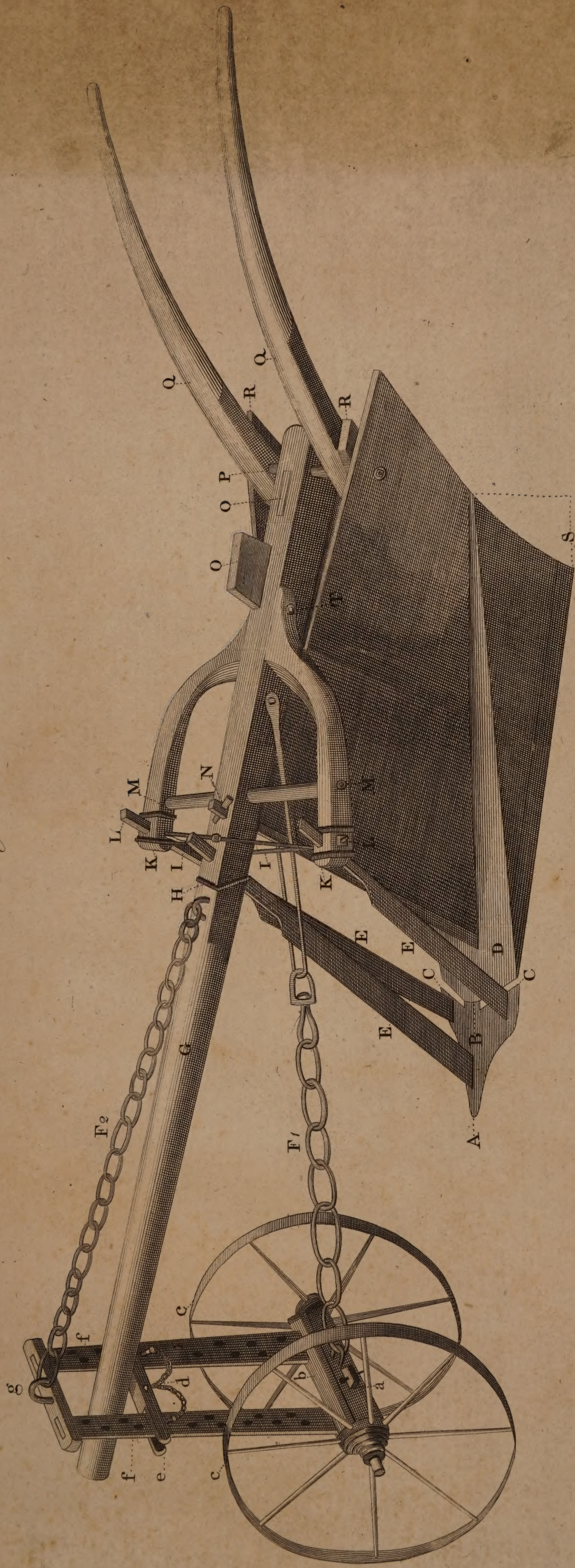
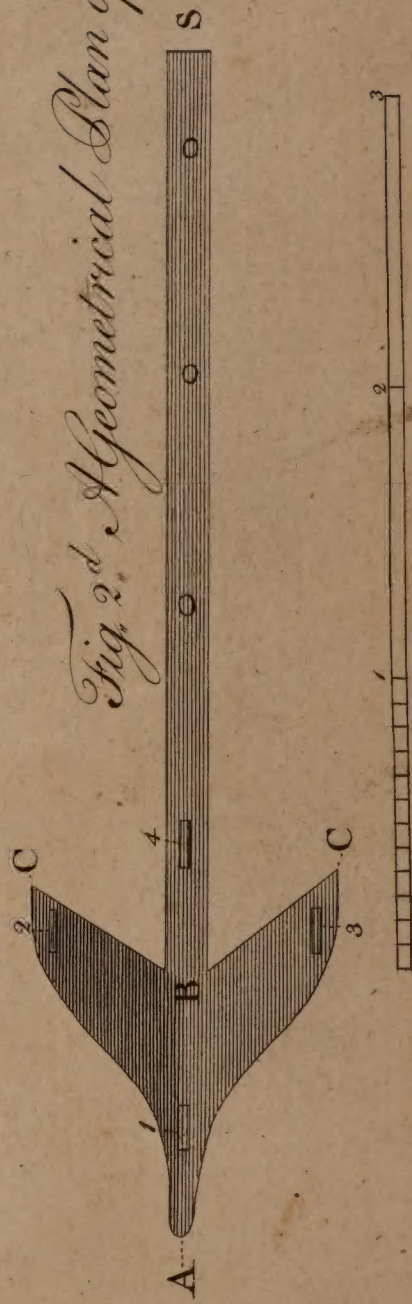


Fig. 2^d. A Geometrical Plan of the Share.





Geometrical Elevation of W. Makins' Drain Plough.

Fig. 2.

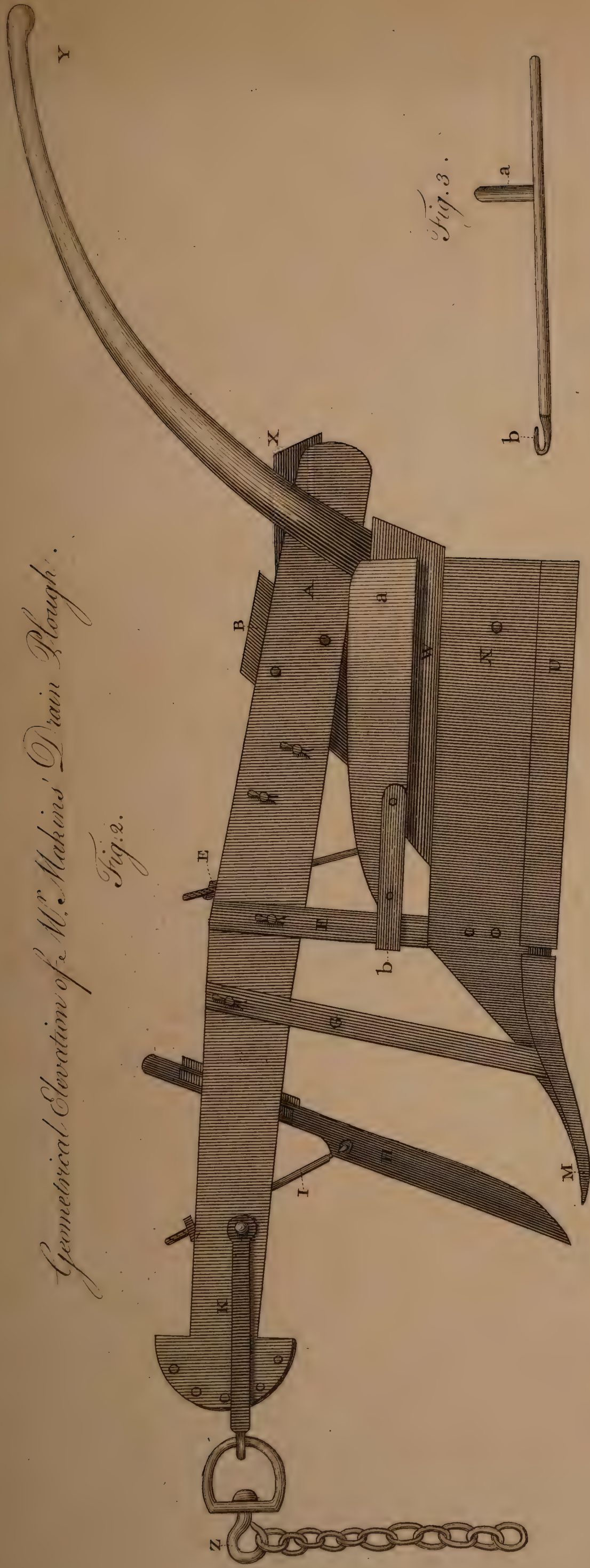
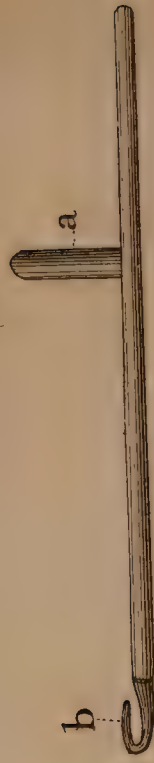


Fig. 3.



A Perspective View of the right Side of the Plough.

Fig. 1.

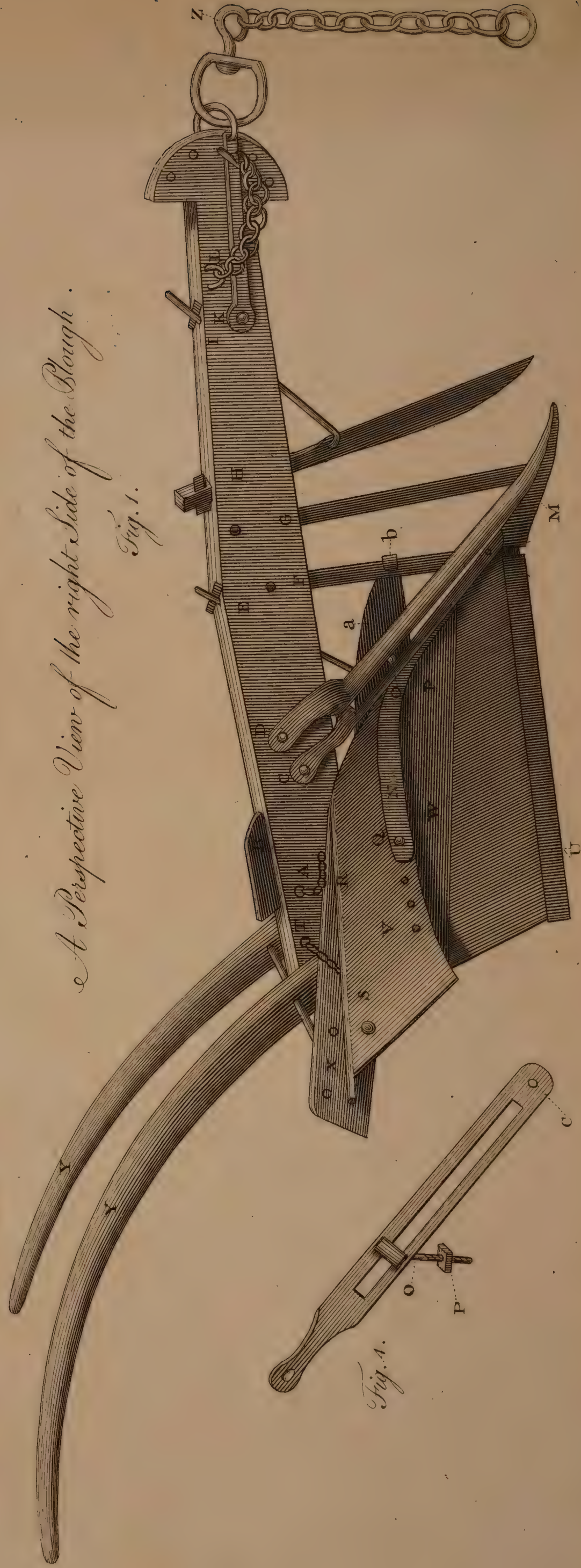
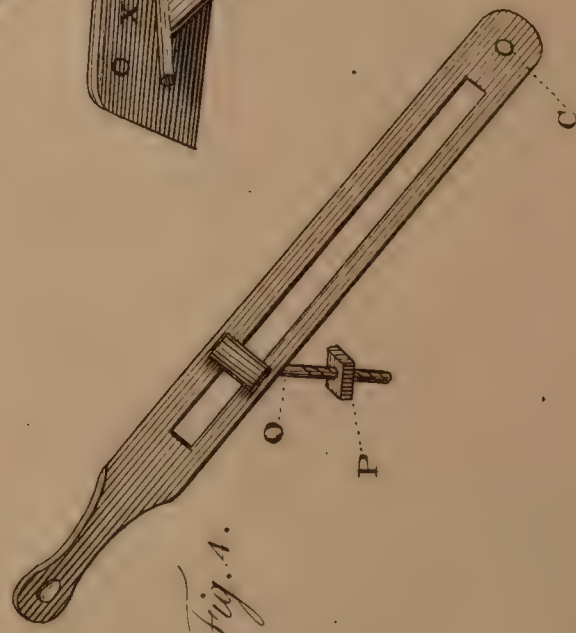


Fig. 4.



a Perspective View of Mr. Gees Six Furrow Plough.

Plate 1. Fig 1.



Fig 2.

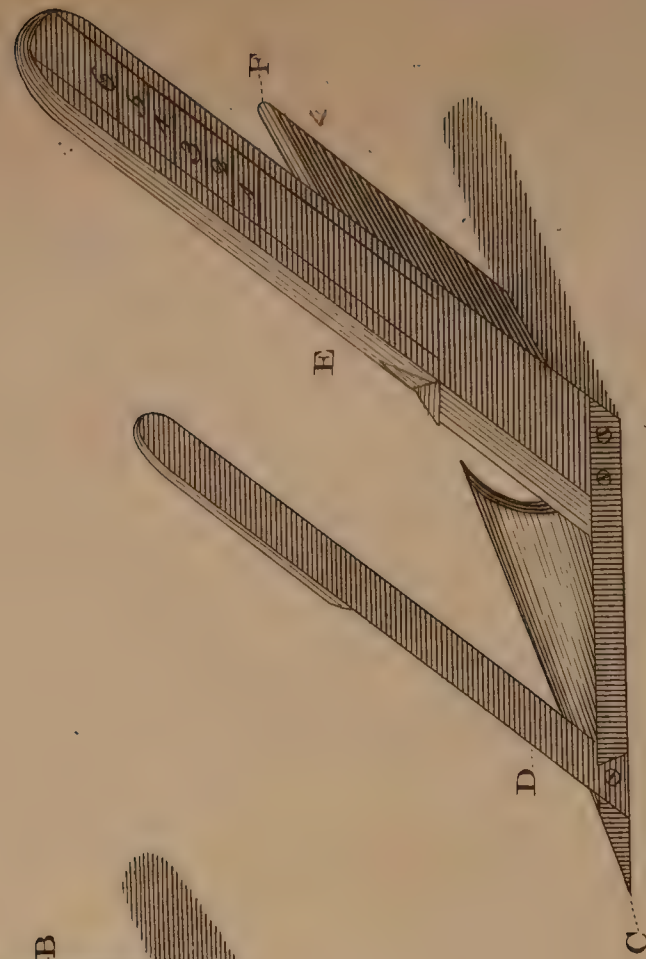


Fig. 8.

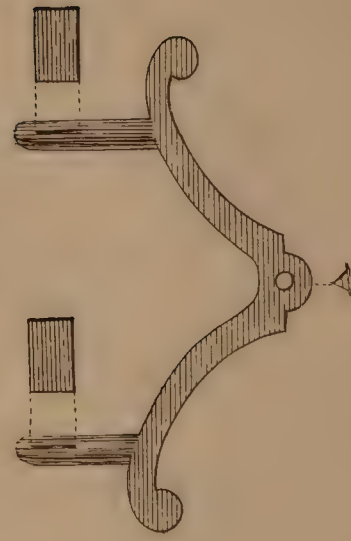


Fig. 9.



Fig. 6.

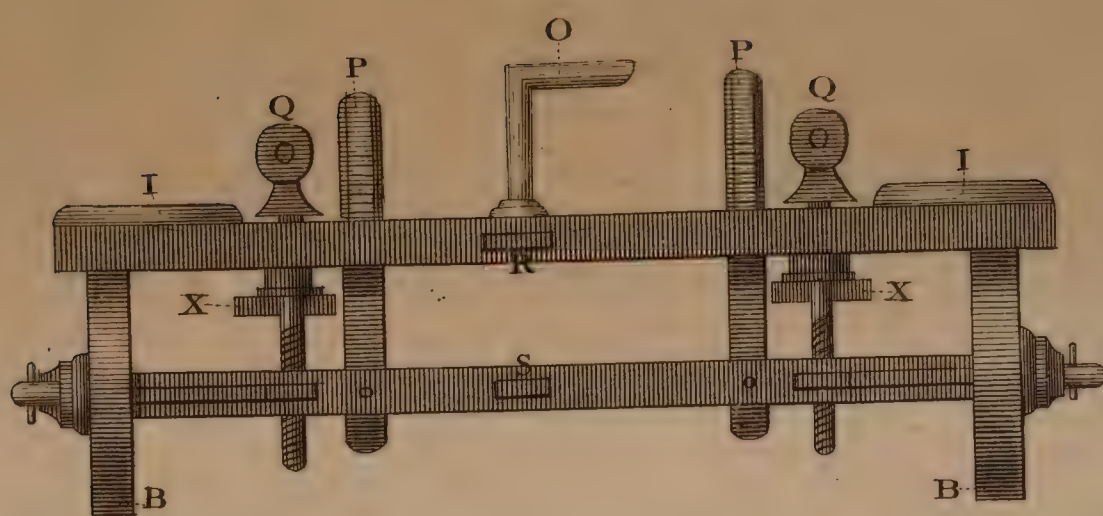


Fig. 7.

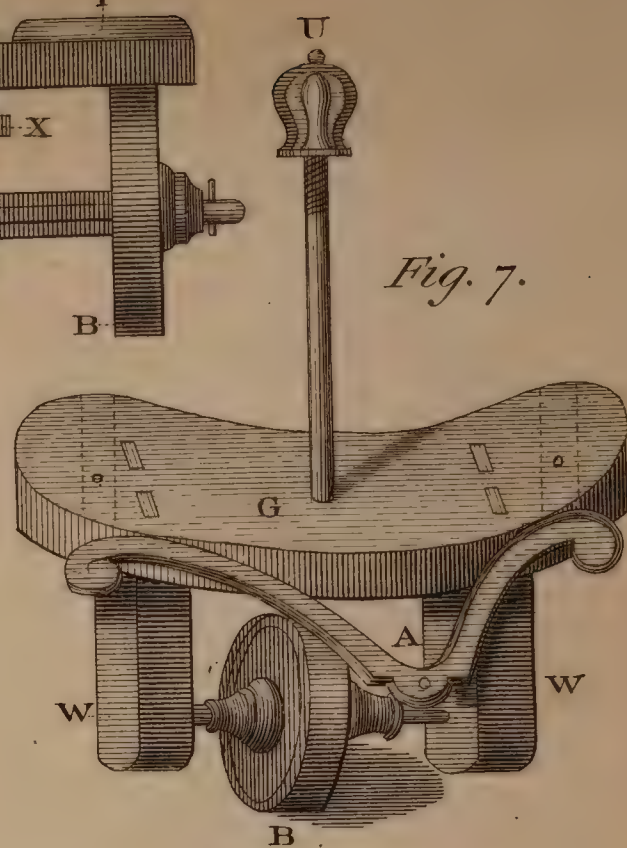


Fig. 5.

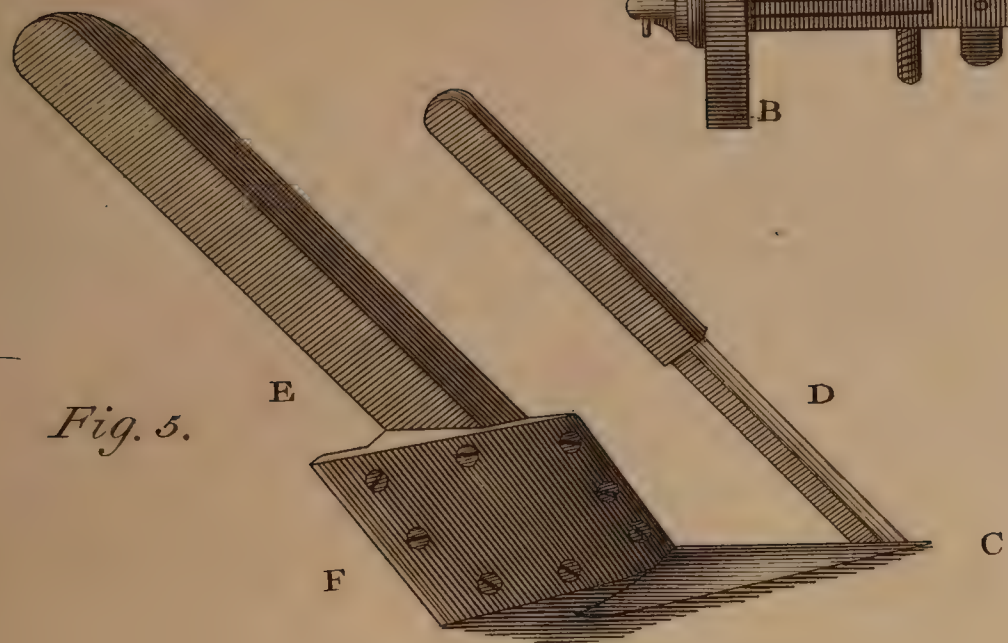


Fig. 4.

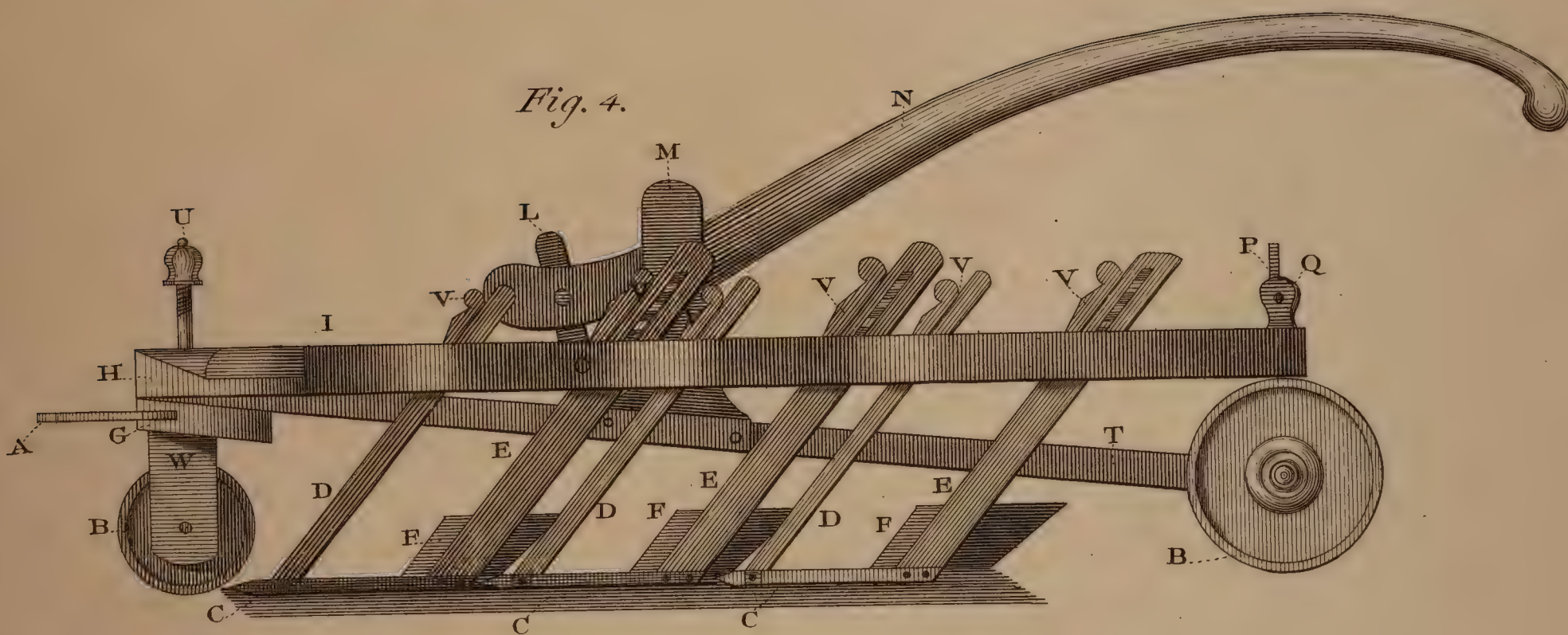
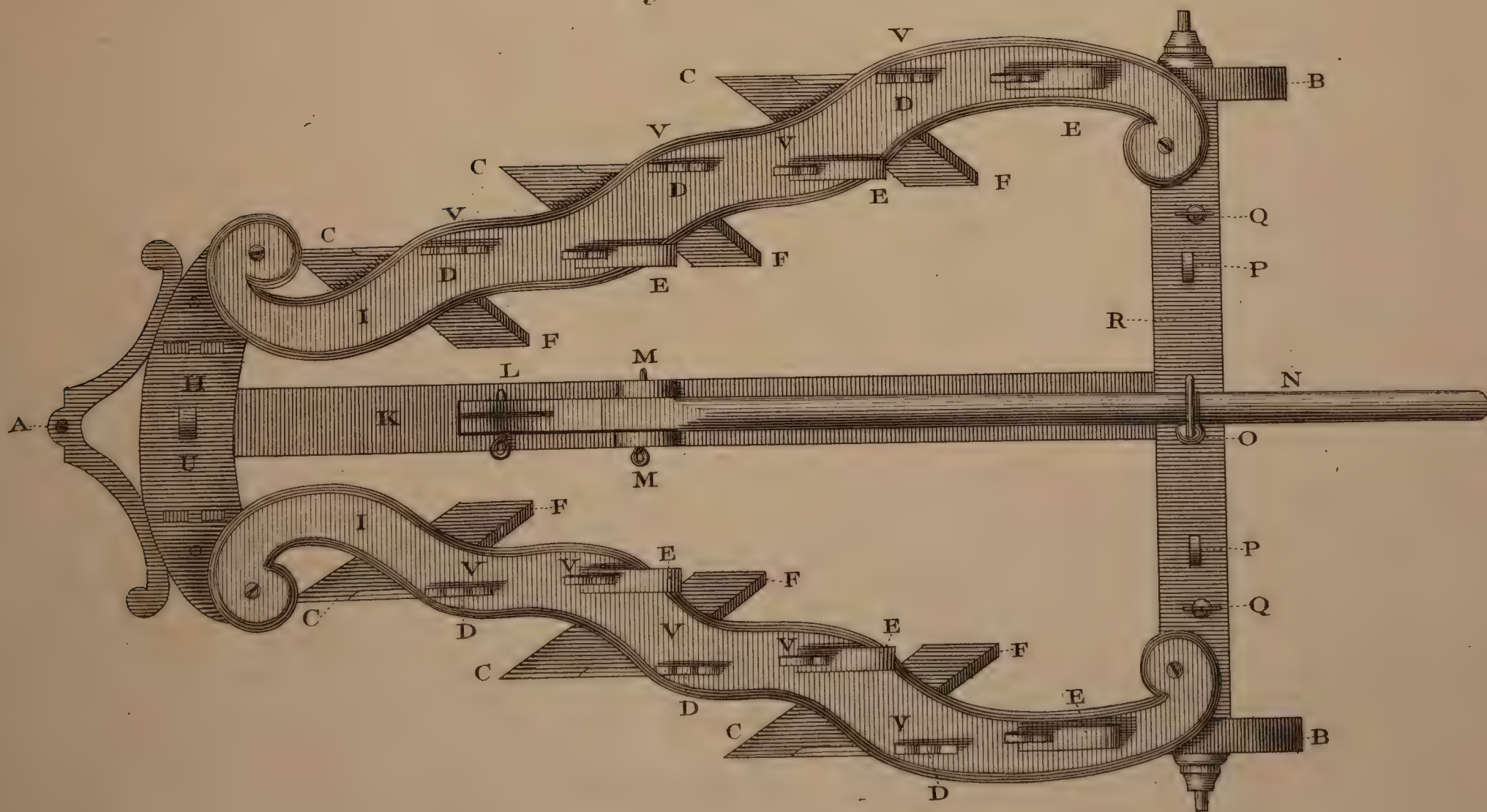


Fig. 3.



Perspective View of M^r Duckett's three Furrow Plough.

Fig. 1

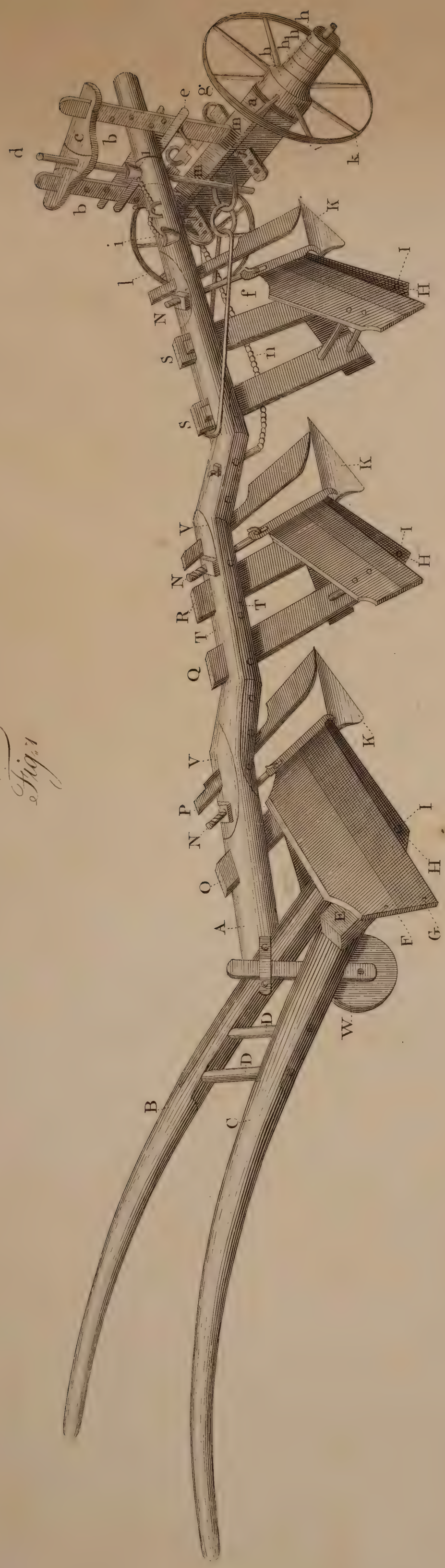
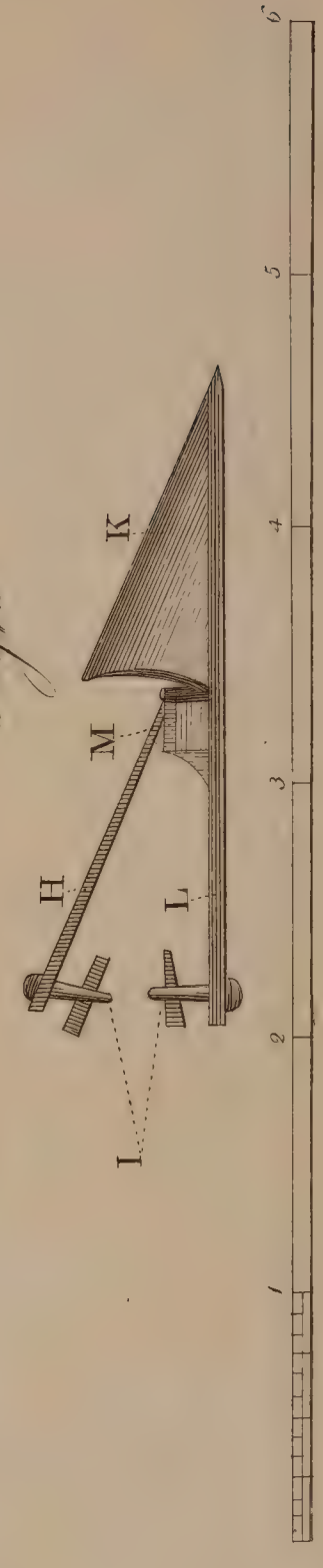


Fig. 2



Q A Perspective View of M^r Duckett's Branching Plough.

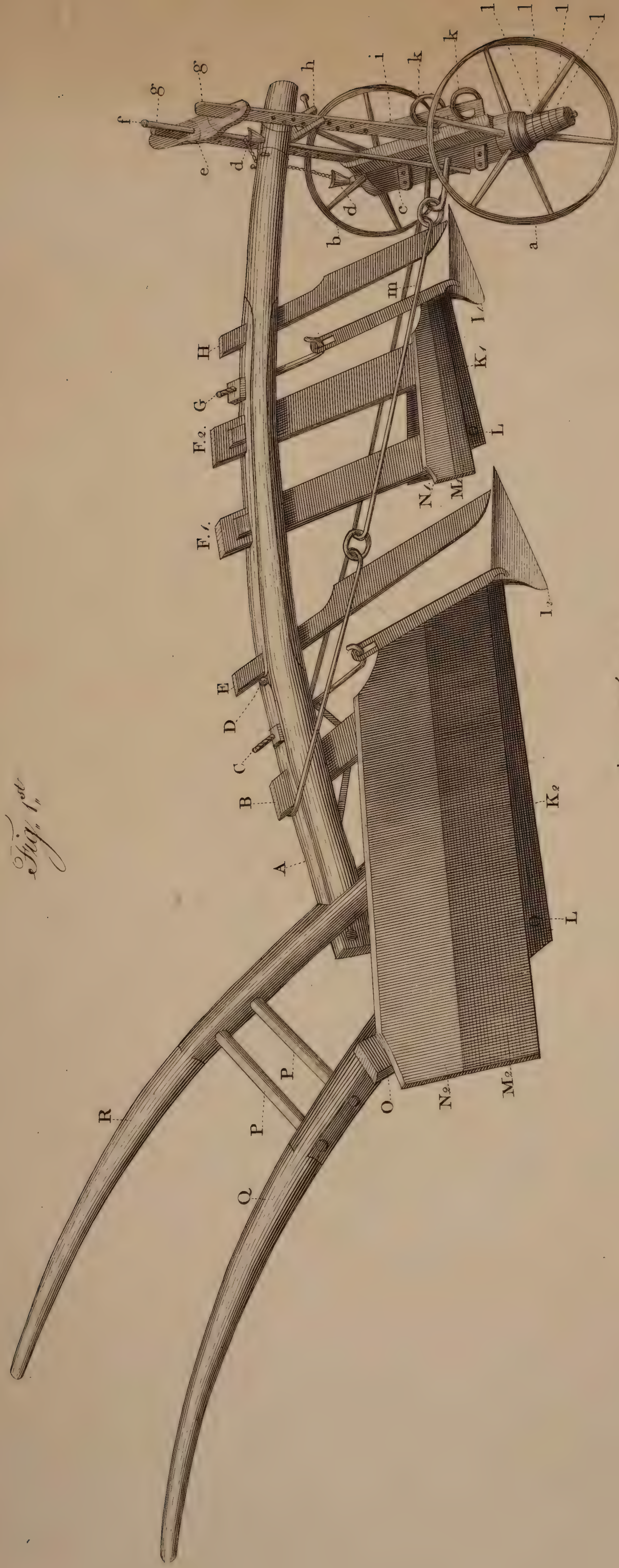


Fig. 1st

Scale to Fig. 2^d & 3^d

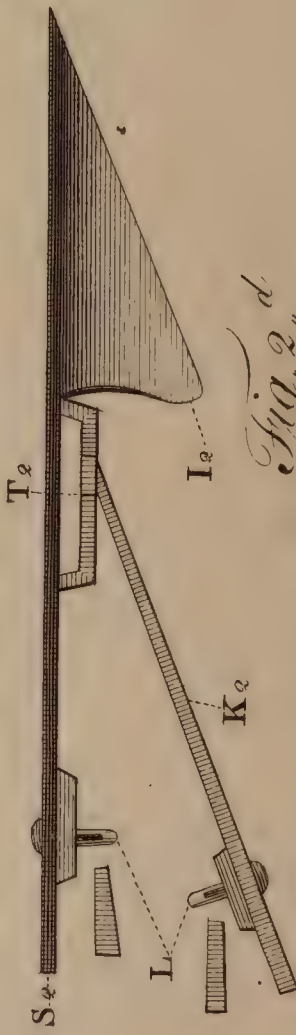
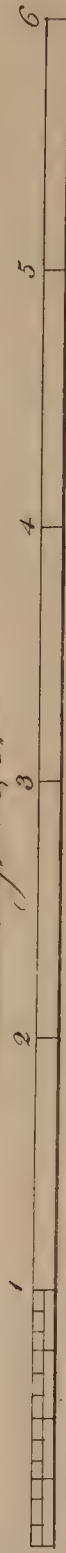


Fig. 2^d

Geometrical plan of the hind Share &c.

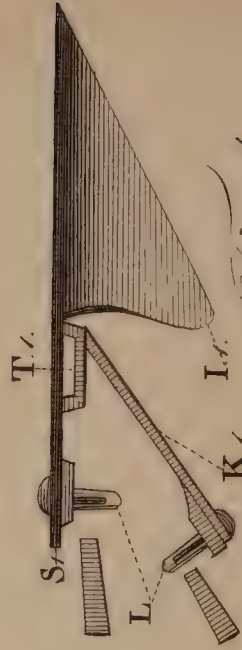
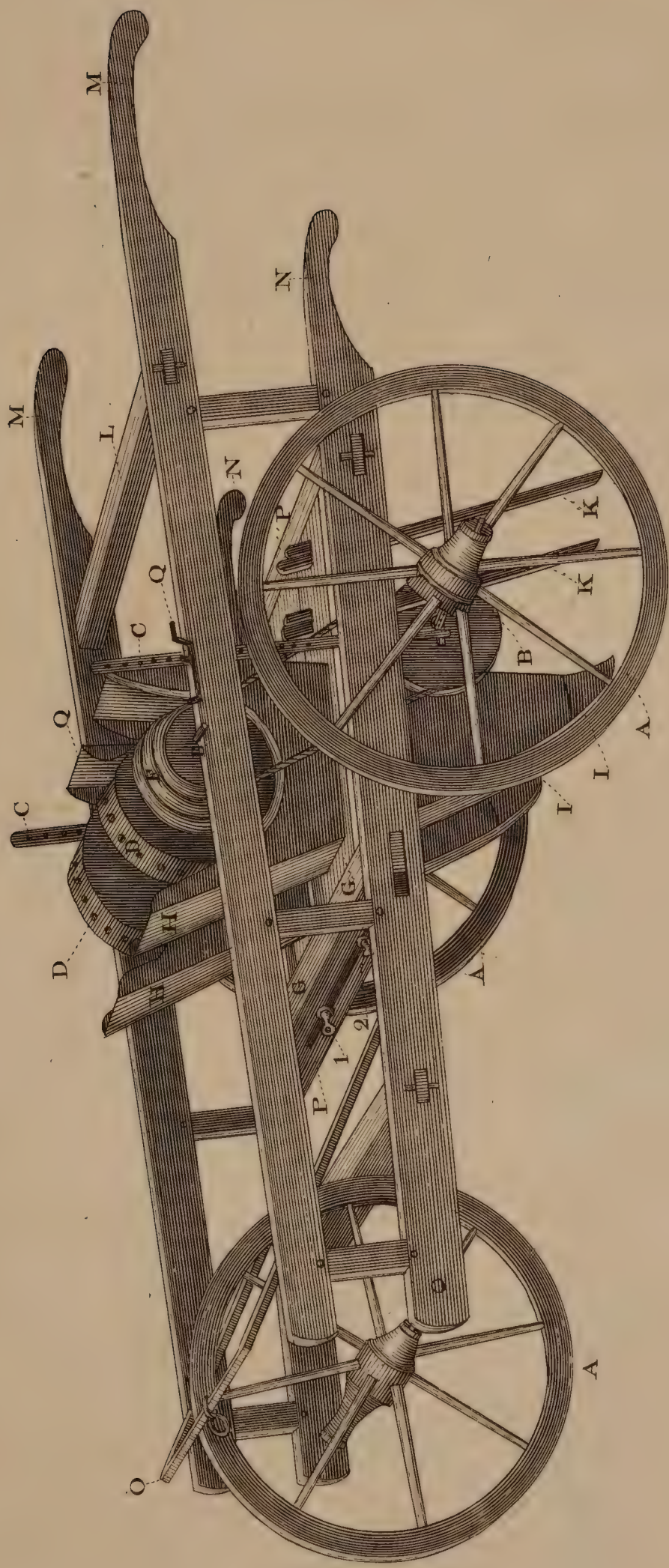


Fig. 3^d

Ditto of the fore Share &c.

Plat. 1. Fig. 1. A Perspective View of Mr. Wilcox's Drill Plough.



App. Mr. Wilcox del.

L. Miller sculp.

Fig 2. Plan of M. Willey's Drill-Plough.

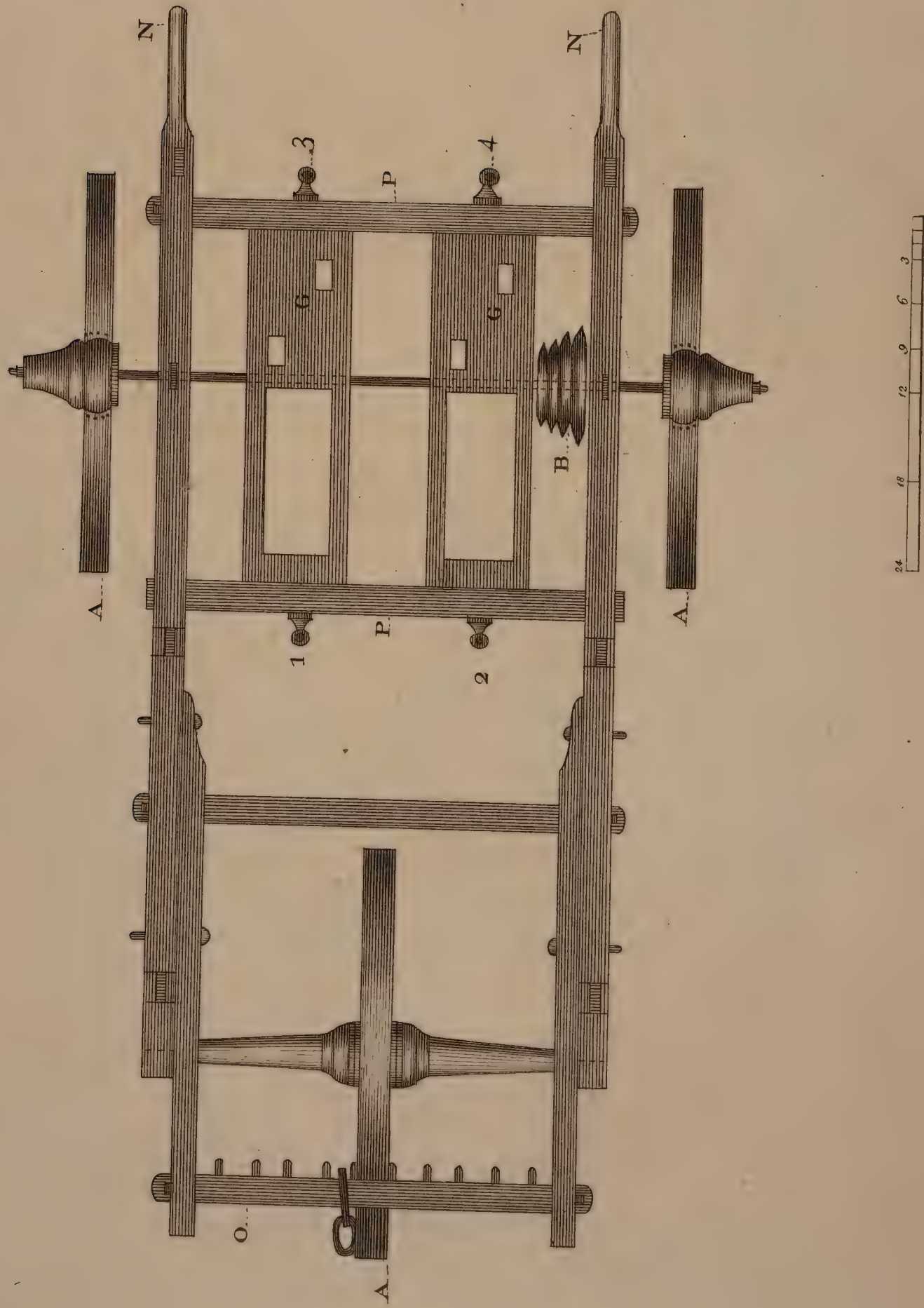


Fig. 3.

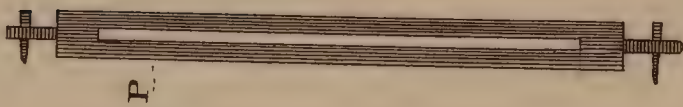


Fig. 4.



Fig. 5.





A Perspective View of the Rev. d. M^r Hewitt's Horse Hoe & Harrow.



W. Miller sculp

A. M. Bailey delin.

4 Perspective View of the Rev. Mr. Heriot's Horse-Hoe.

Fig. 1.

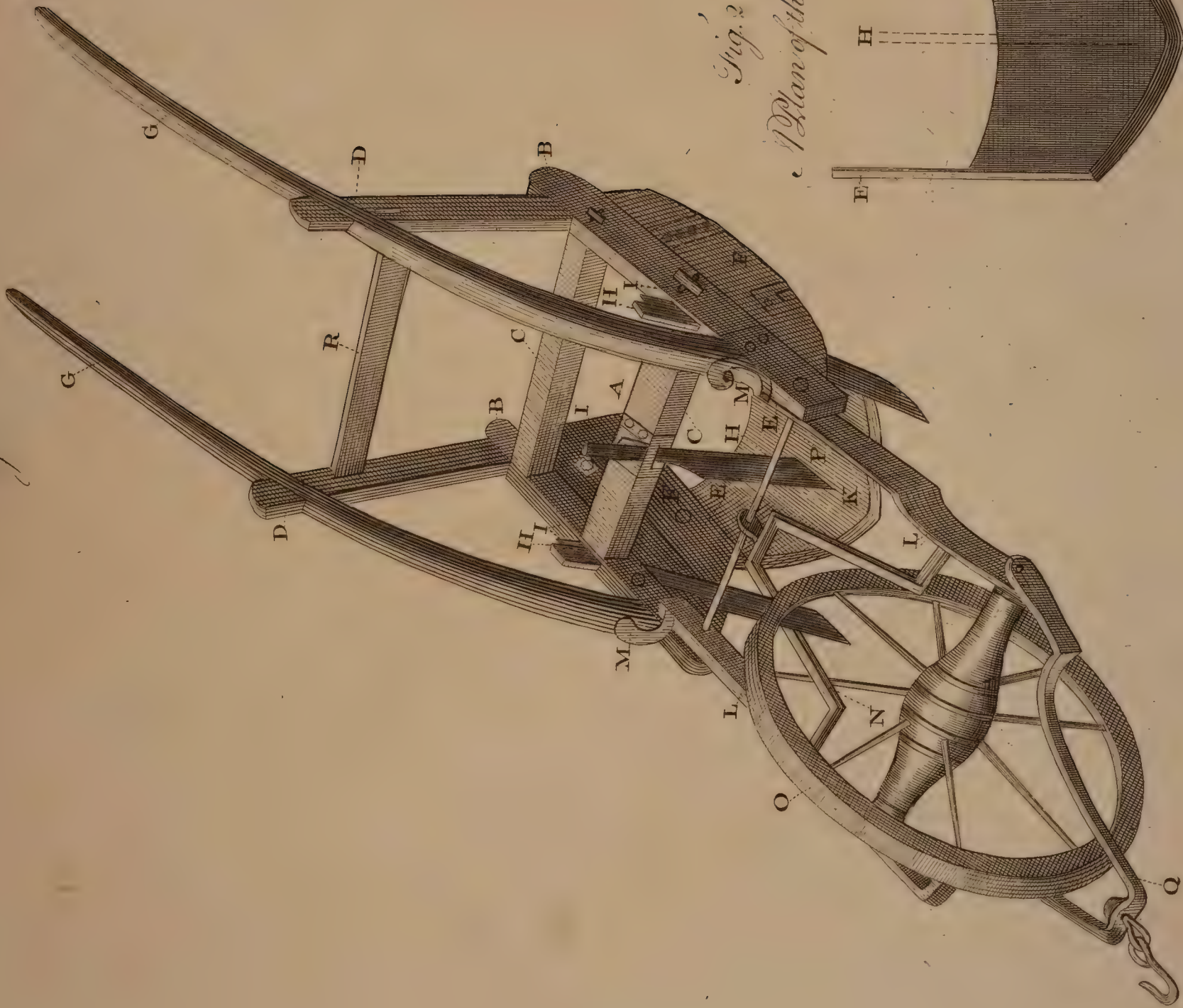


Fig. 2.

Plan of the Share.

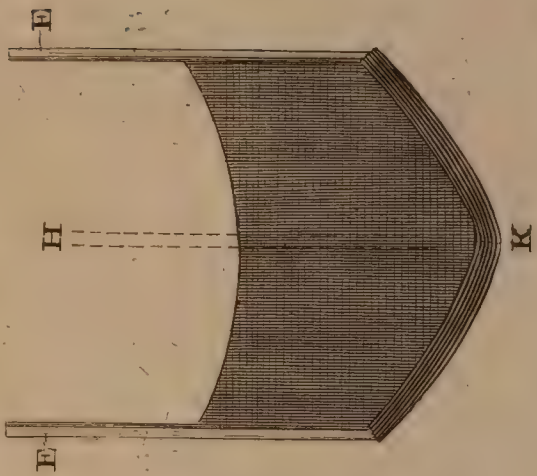
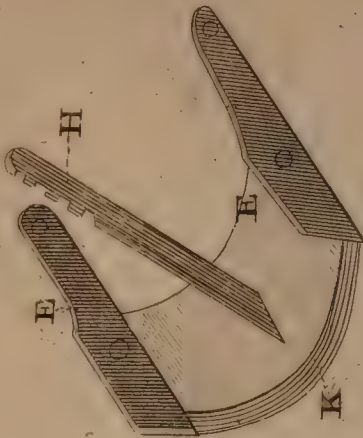


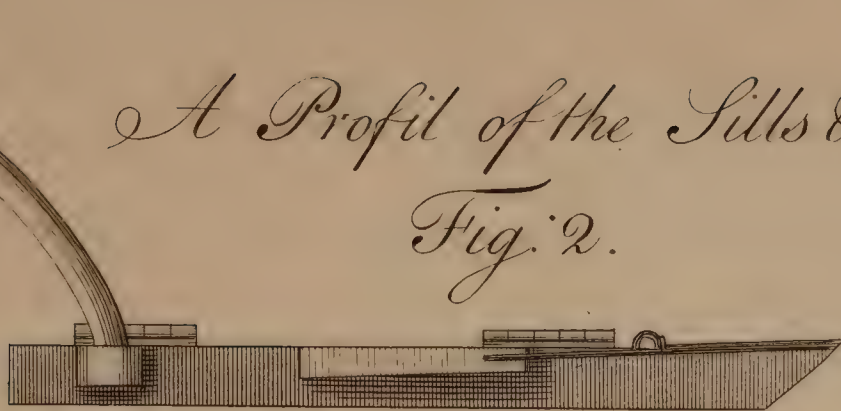
Fig. 3.

Perspective View of the Share.

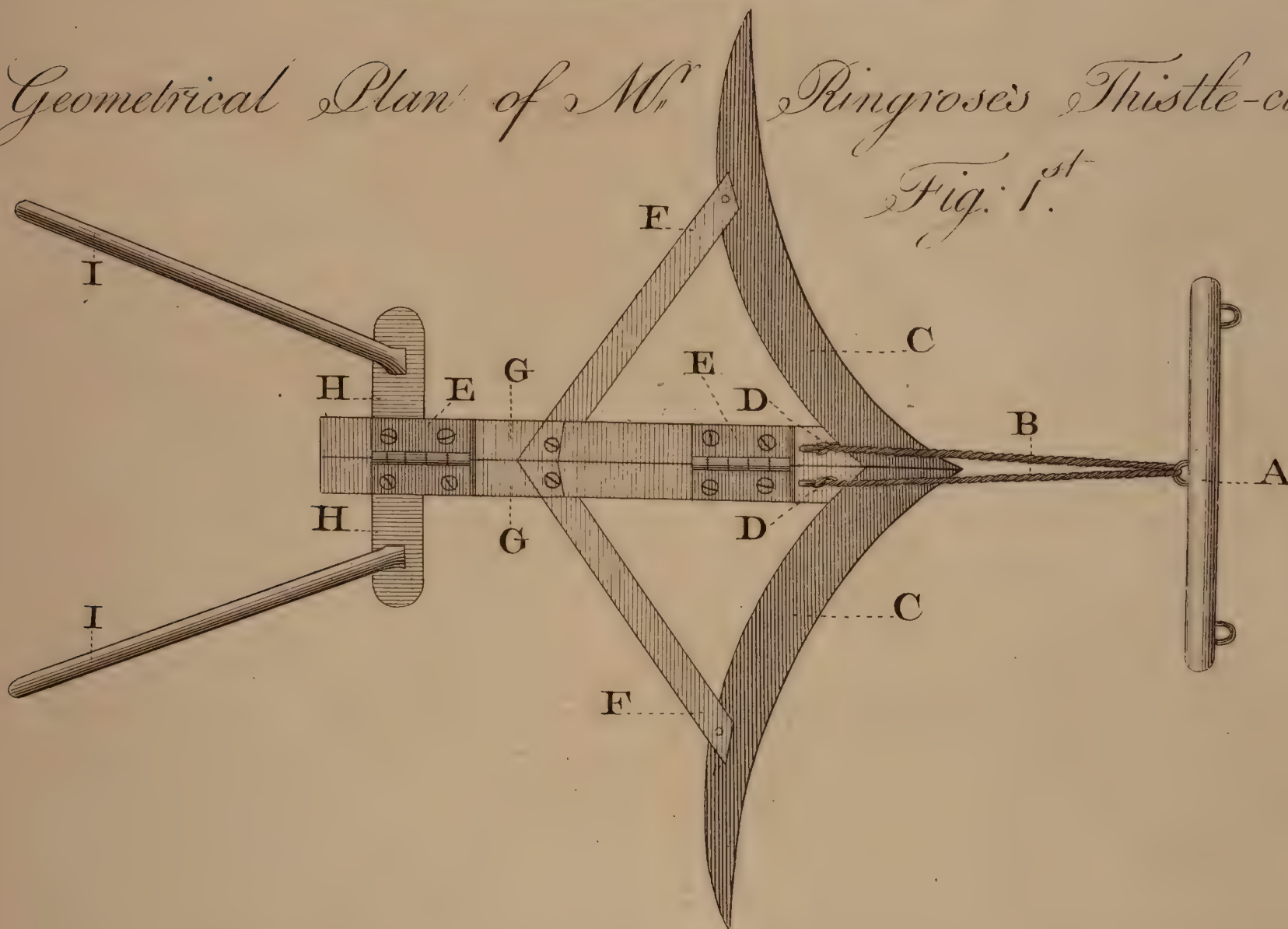


Scale to Fig. 2.

*A Profil of the Sills &c.
Fig: 2.*



*Geometrical Plan of M^r Ringrose's Thistle-cutter
Fig: 1st*



Scale one Inch for a foot



A Perspective View of M^r Ringrose's Plough for turning up Heath-Ground.

Fig: 1st

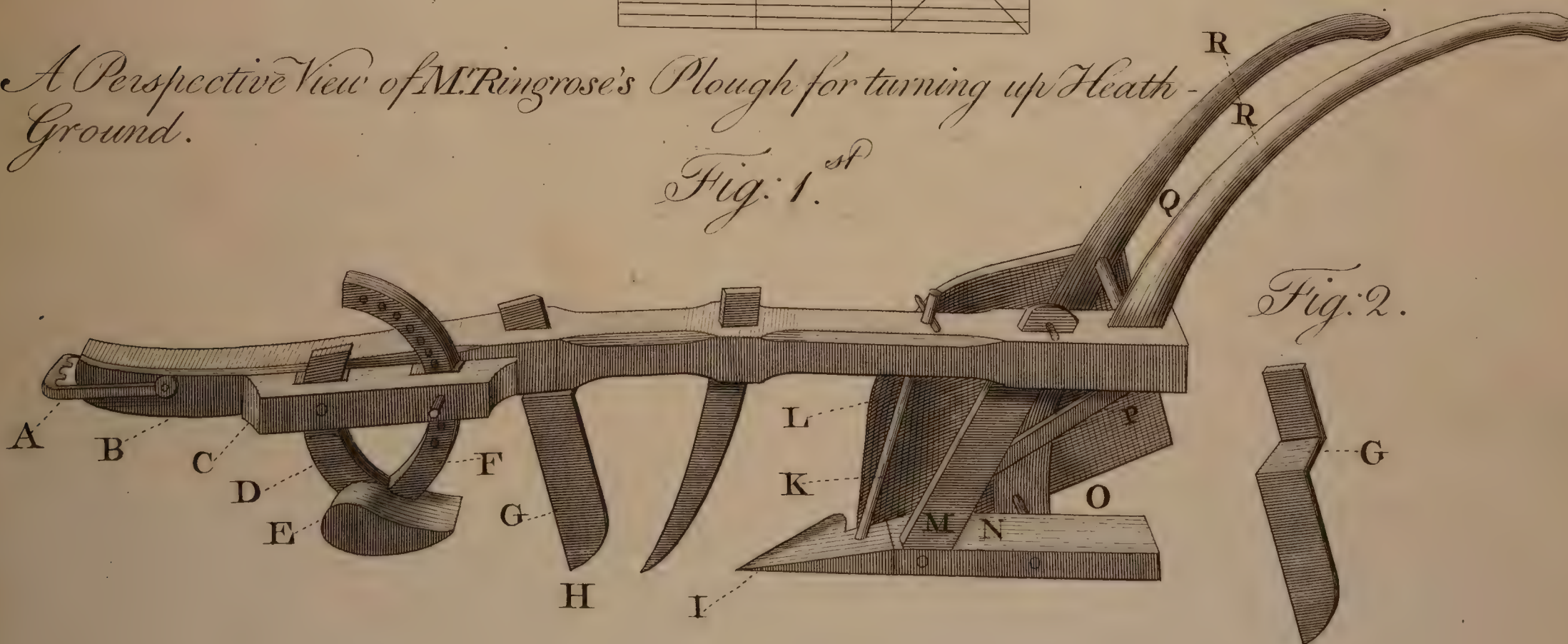
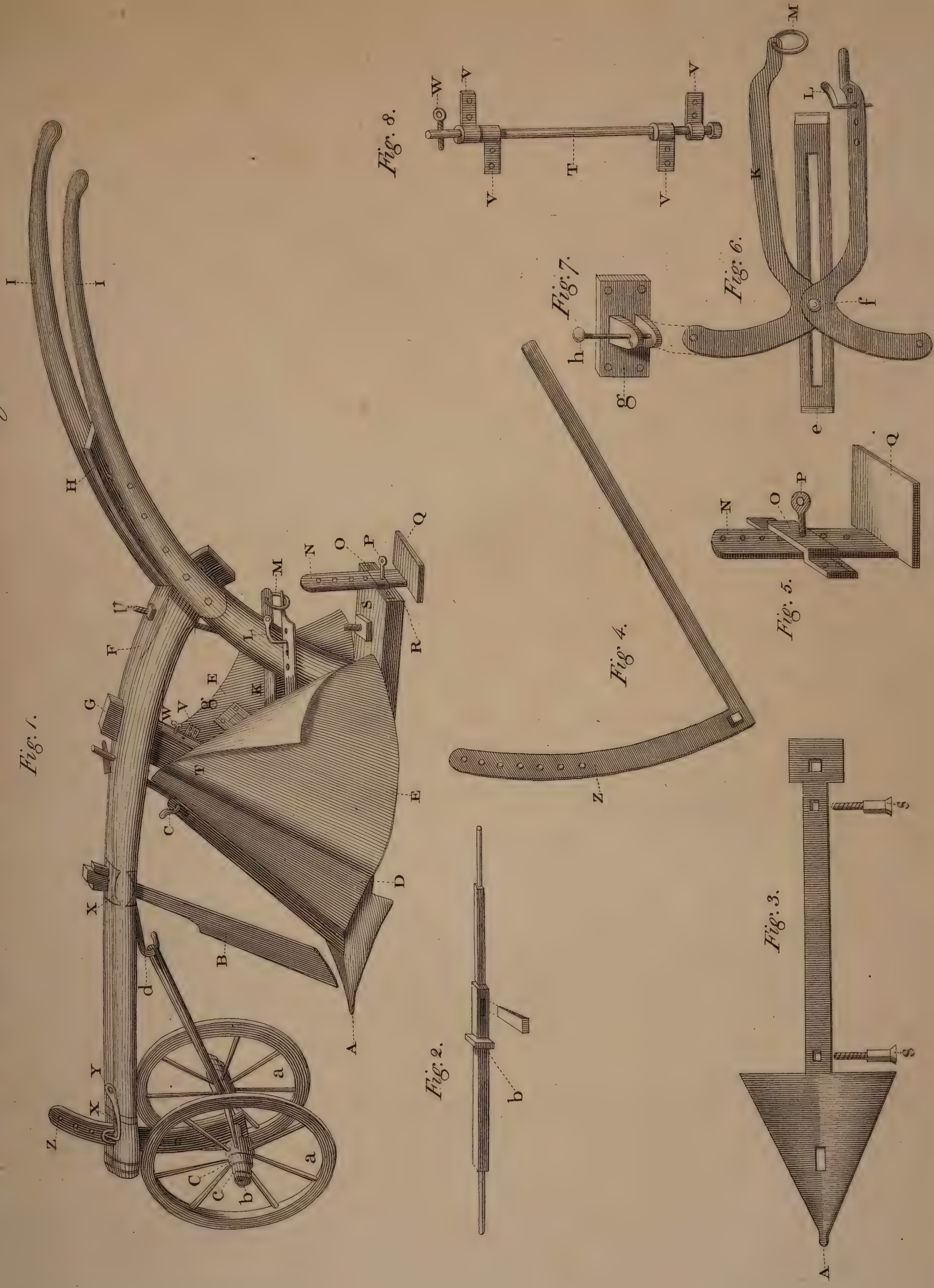
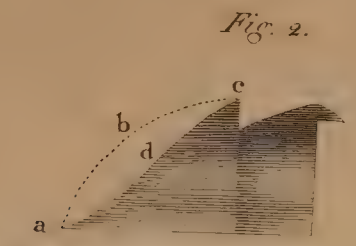
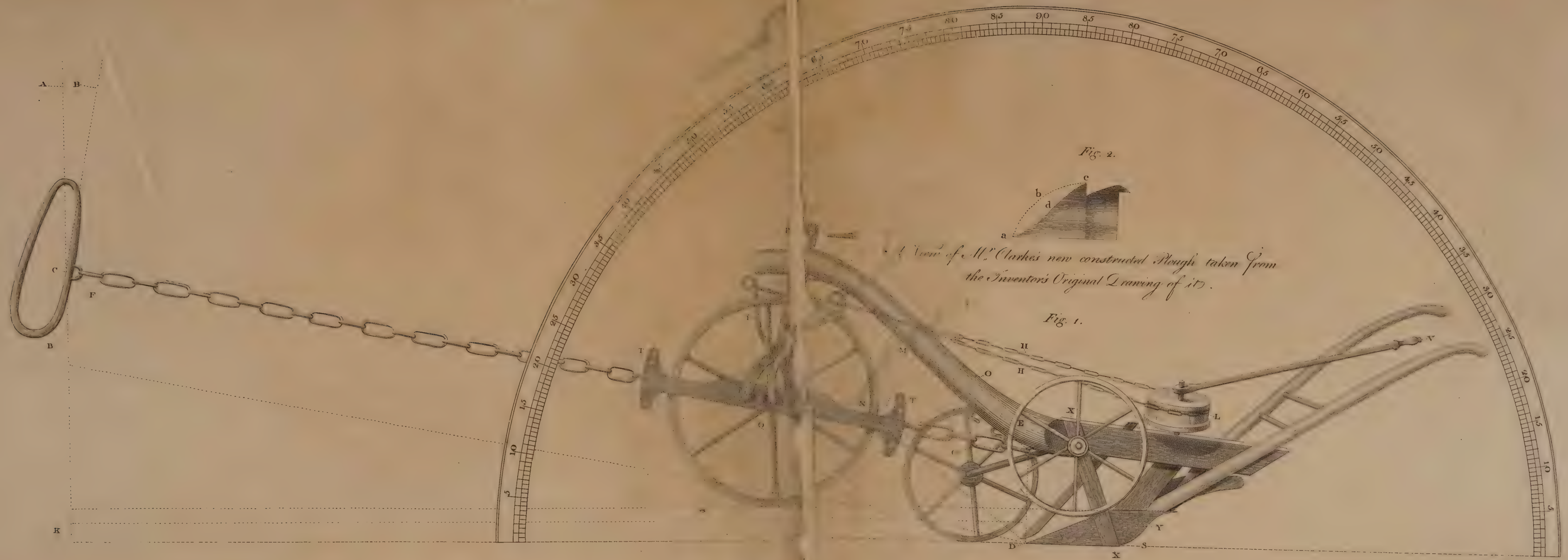


Fig: 2.

A Perspective View of Mr. Arbutnot's Double Turnrow Plough.



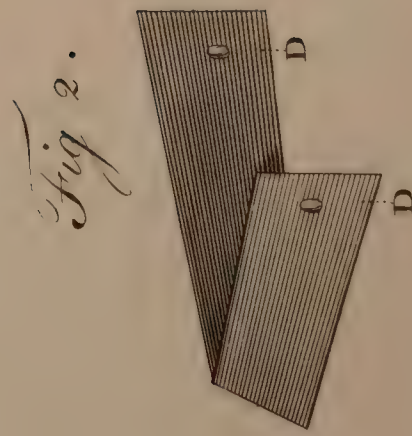
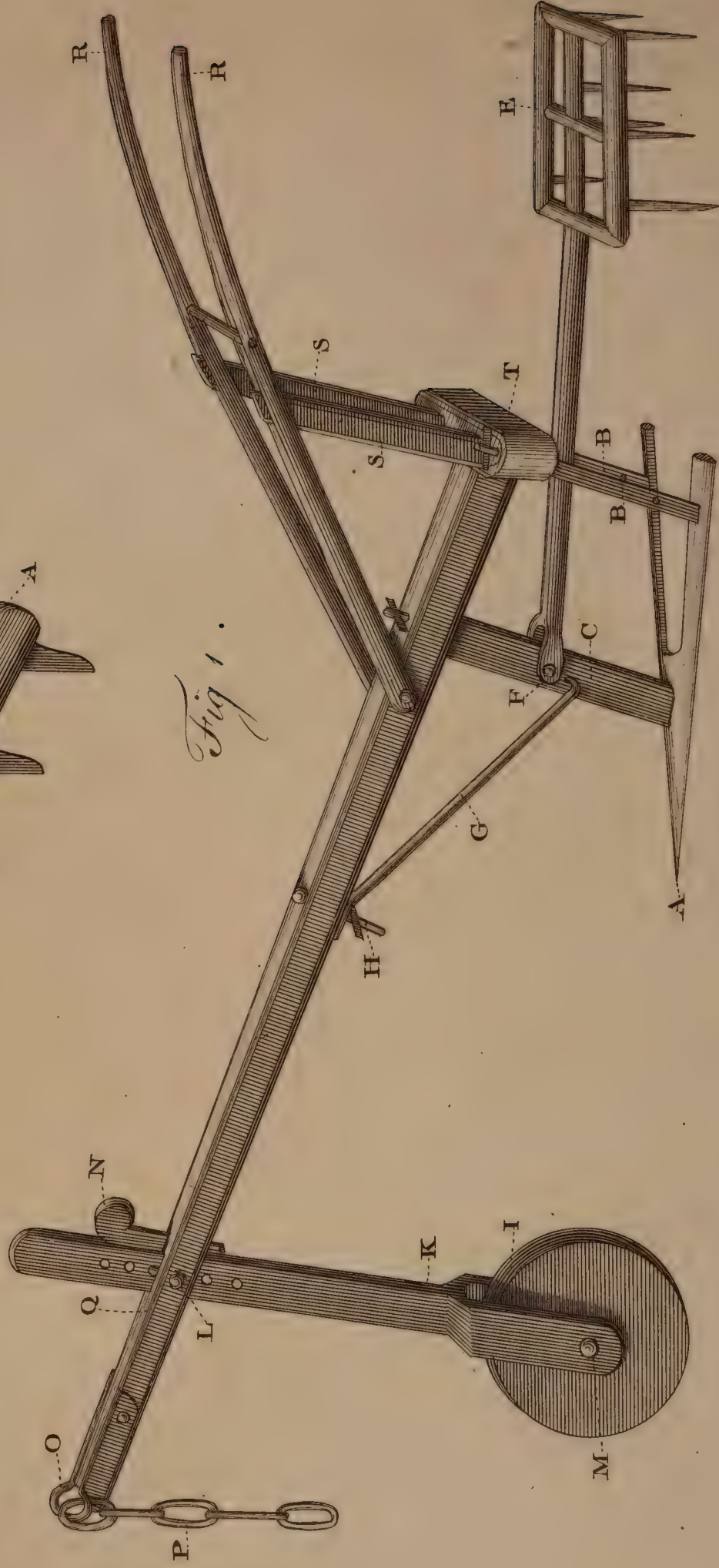
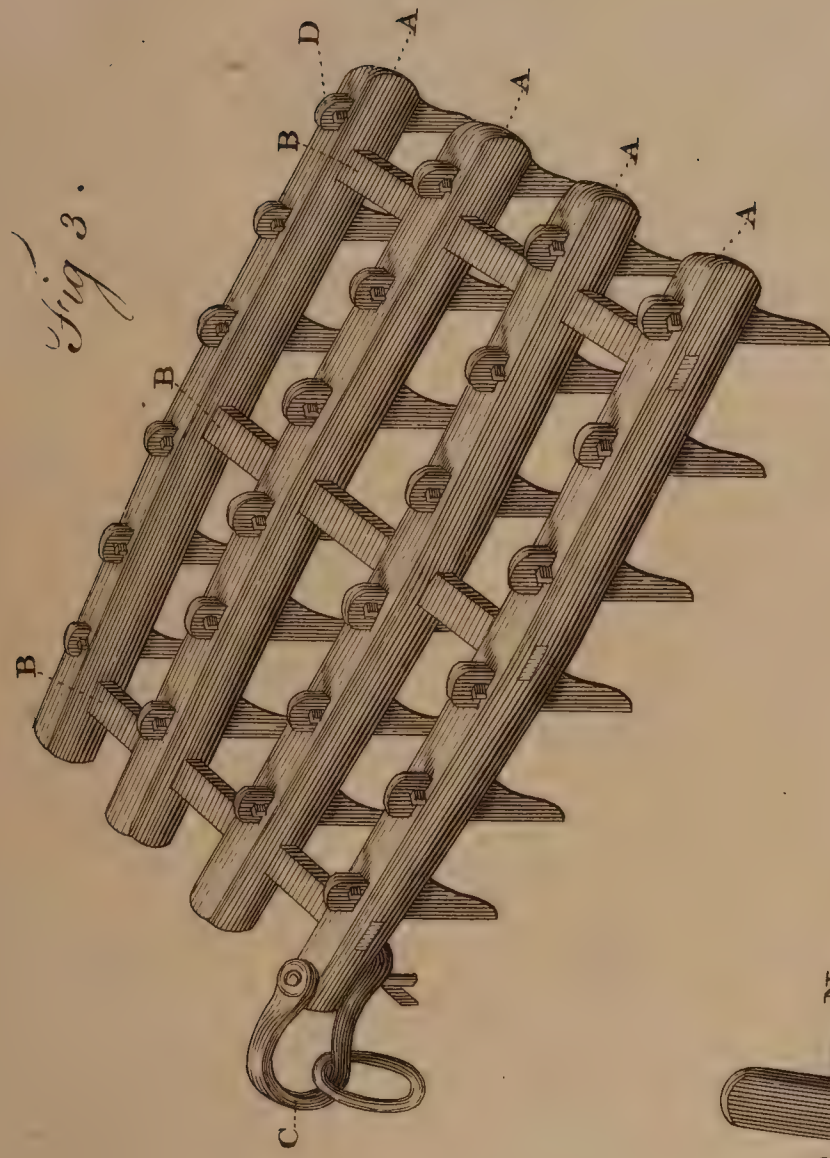
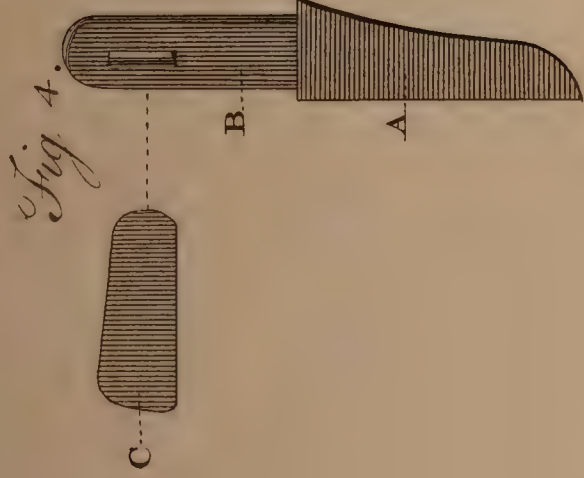




A View of Mr. Clarke's new constructed Rough taken from the Inventor's Original Drawing of it.

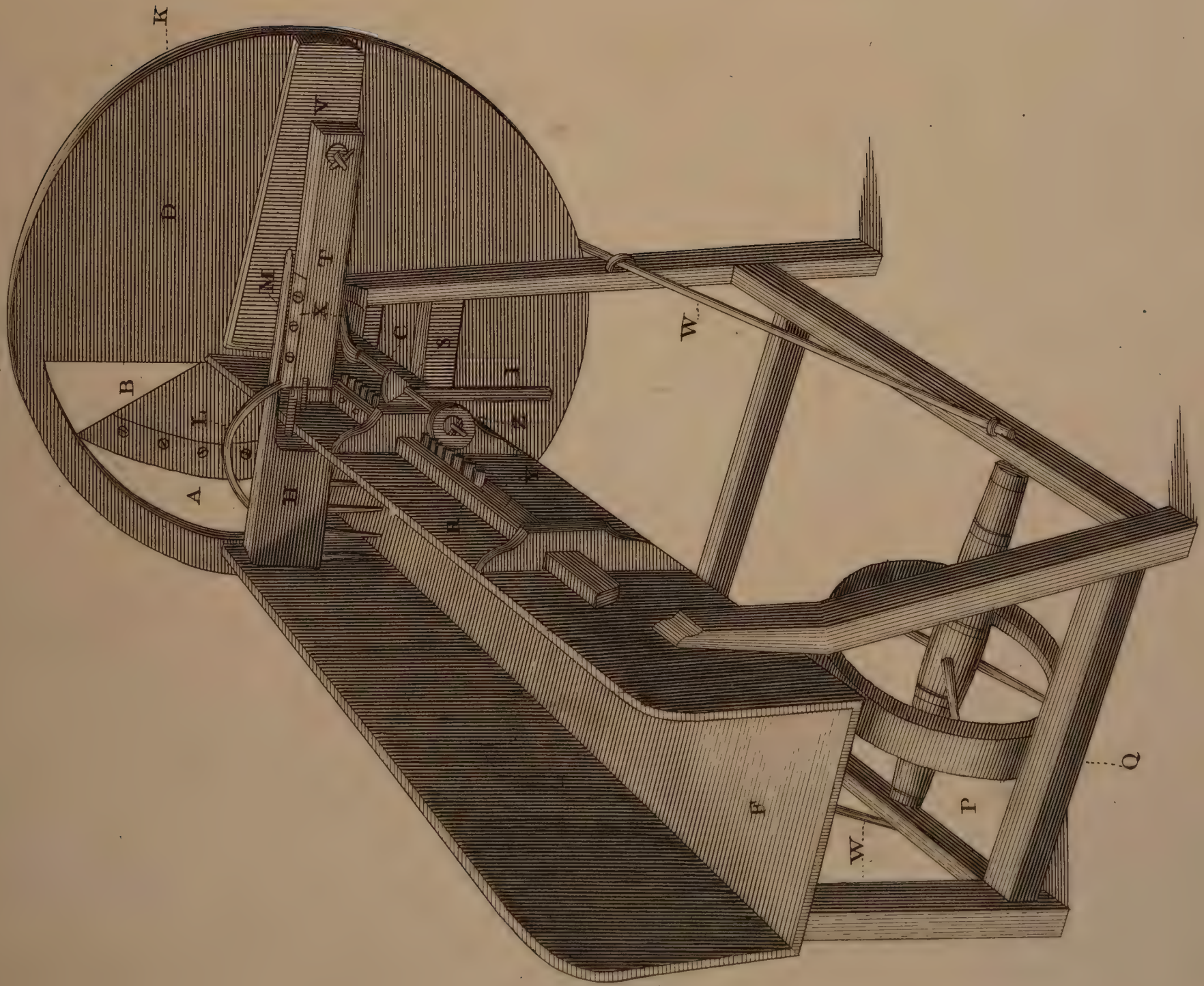
Fig. 1.

J. V. 1841



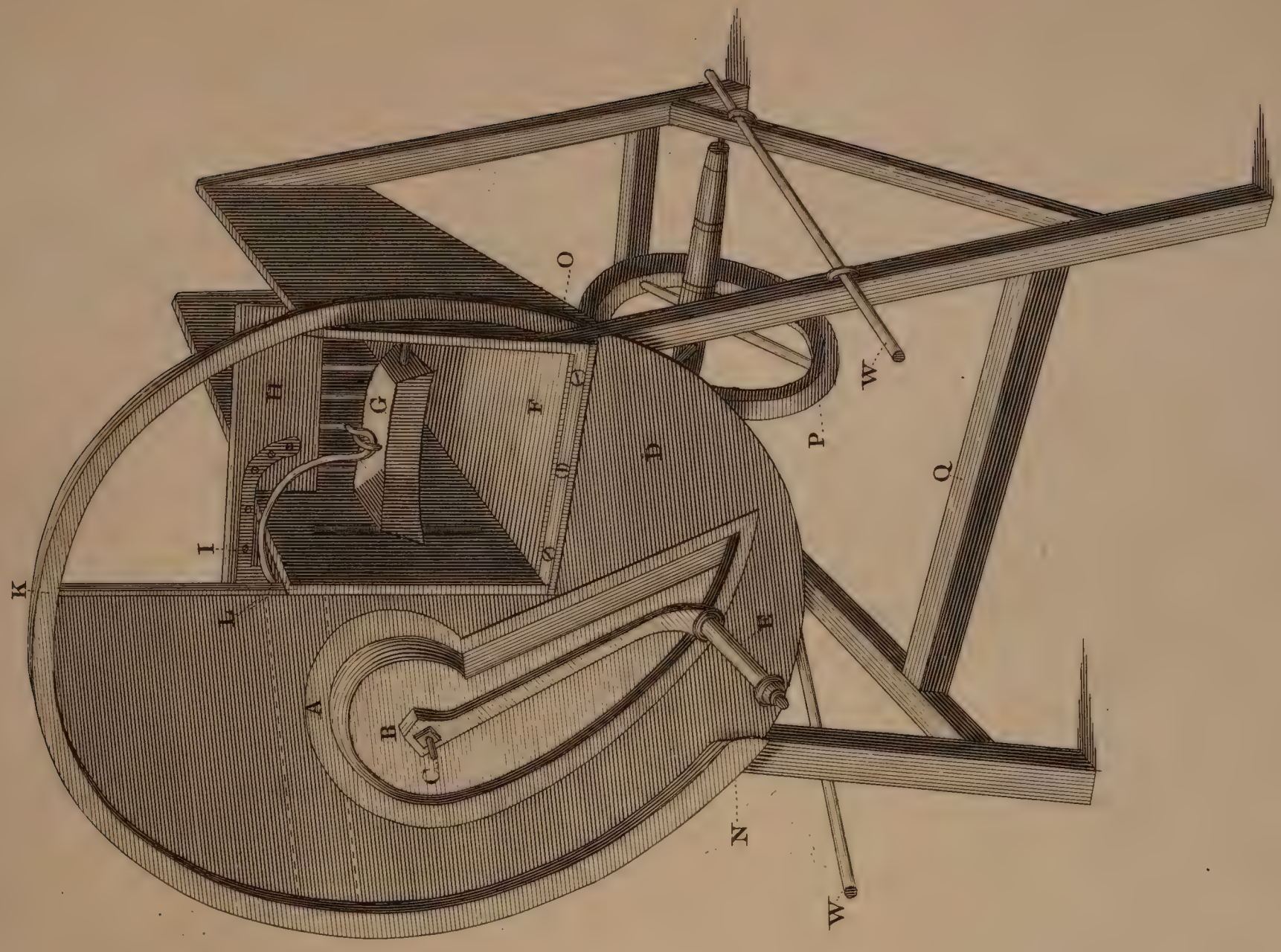
A Perspective View of M^r Edgill's Chaff Machine.

Fig. 1.



W. Bentley Jun^r delin.

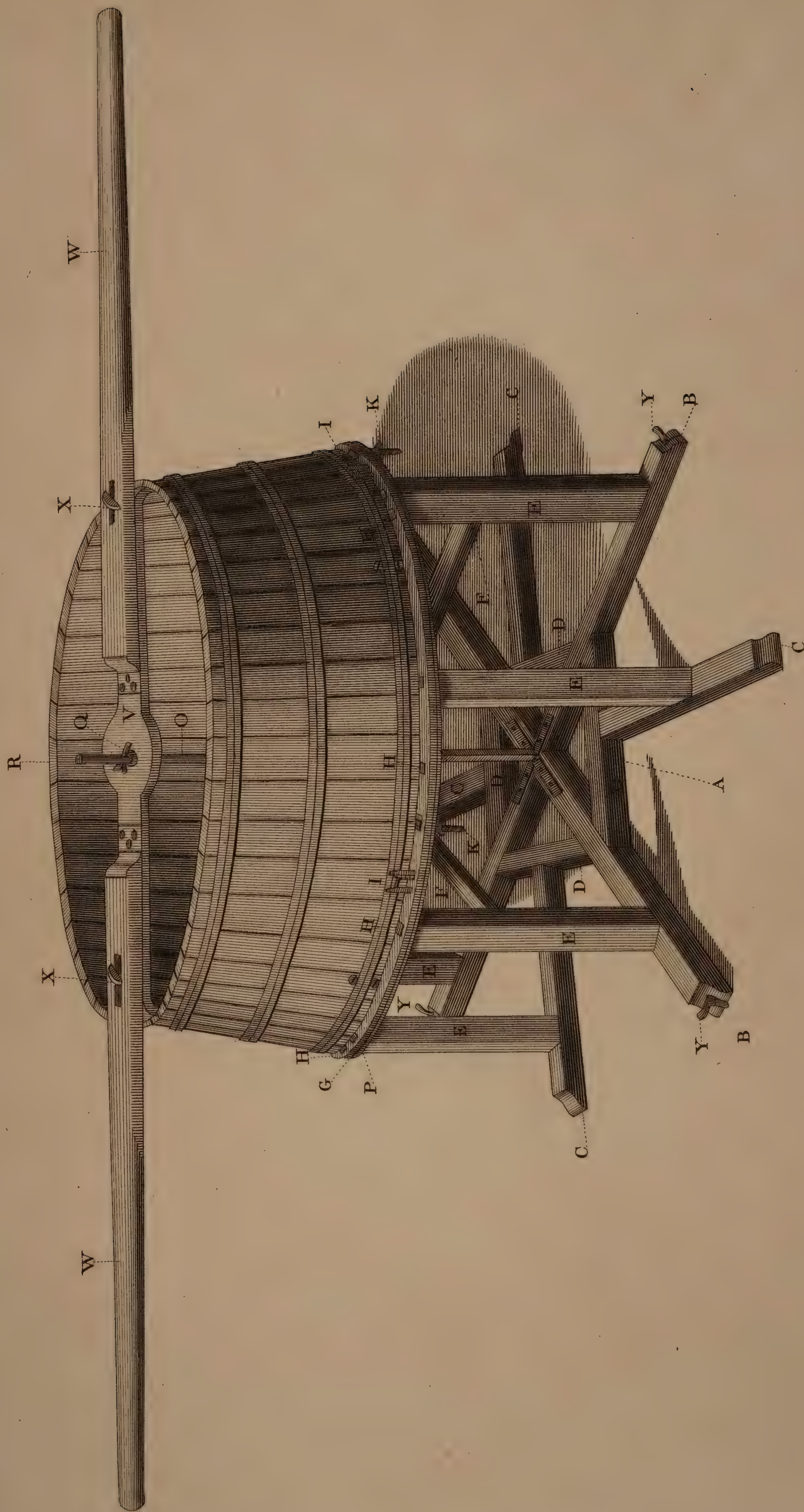
Fig. 2.



J. L. Miller sculp.

Fig. 1st

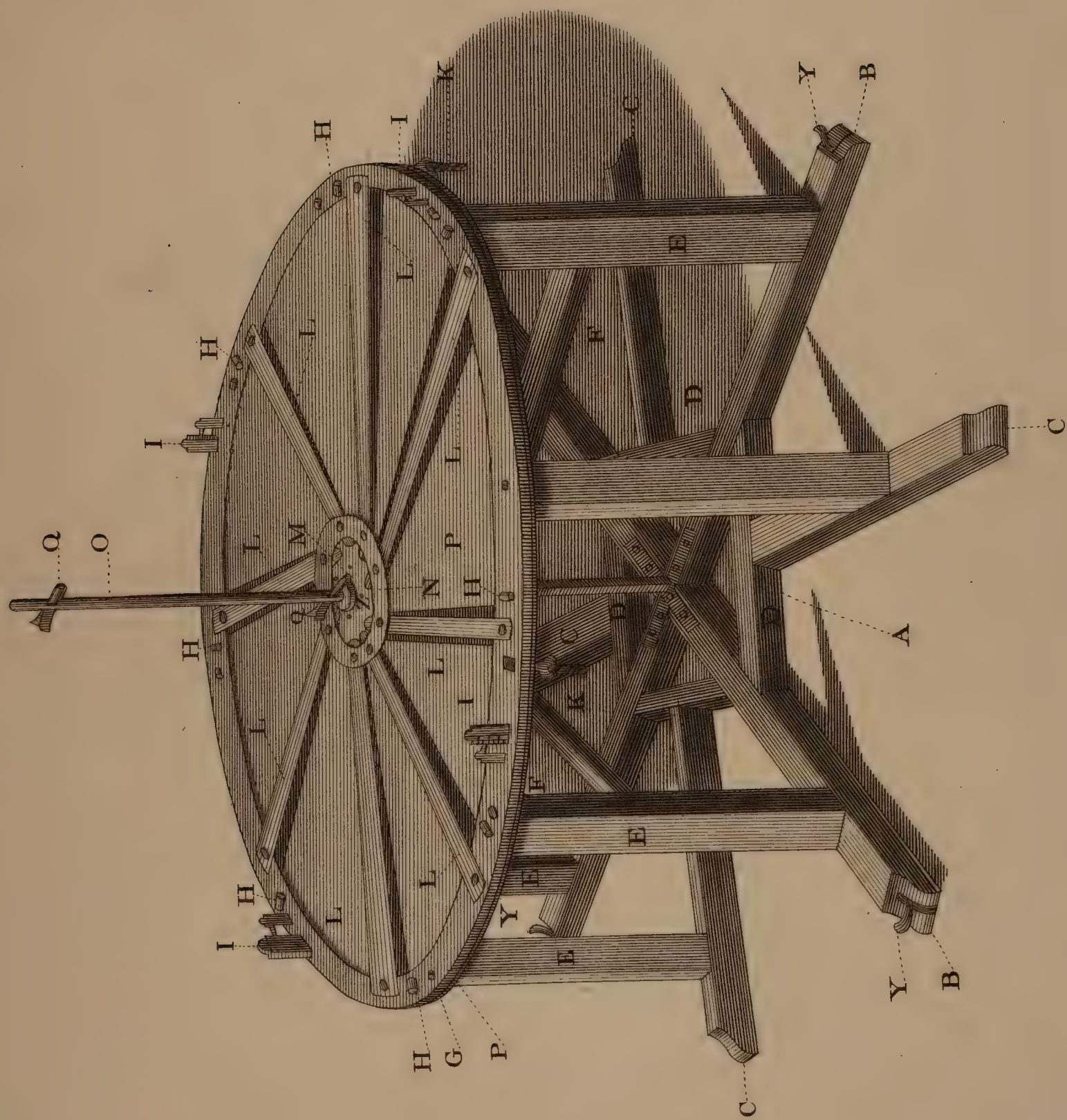
A Perspective View, of a Machine for slicing Turneps.



J. Miller sculp.

J. M. Bailey del.

Fig. 2^d.

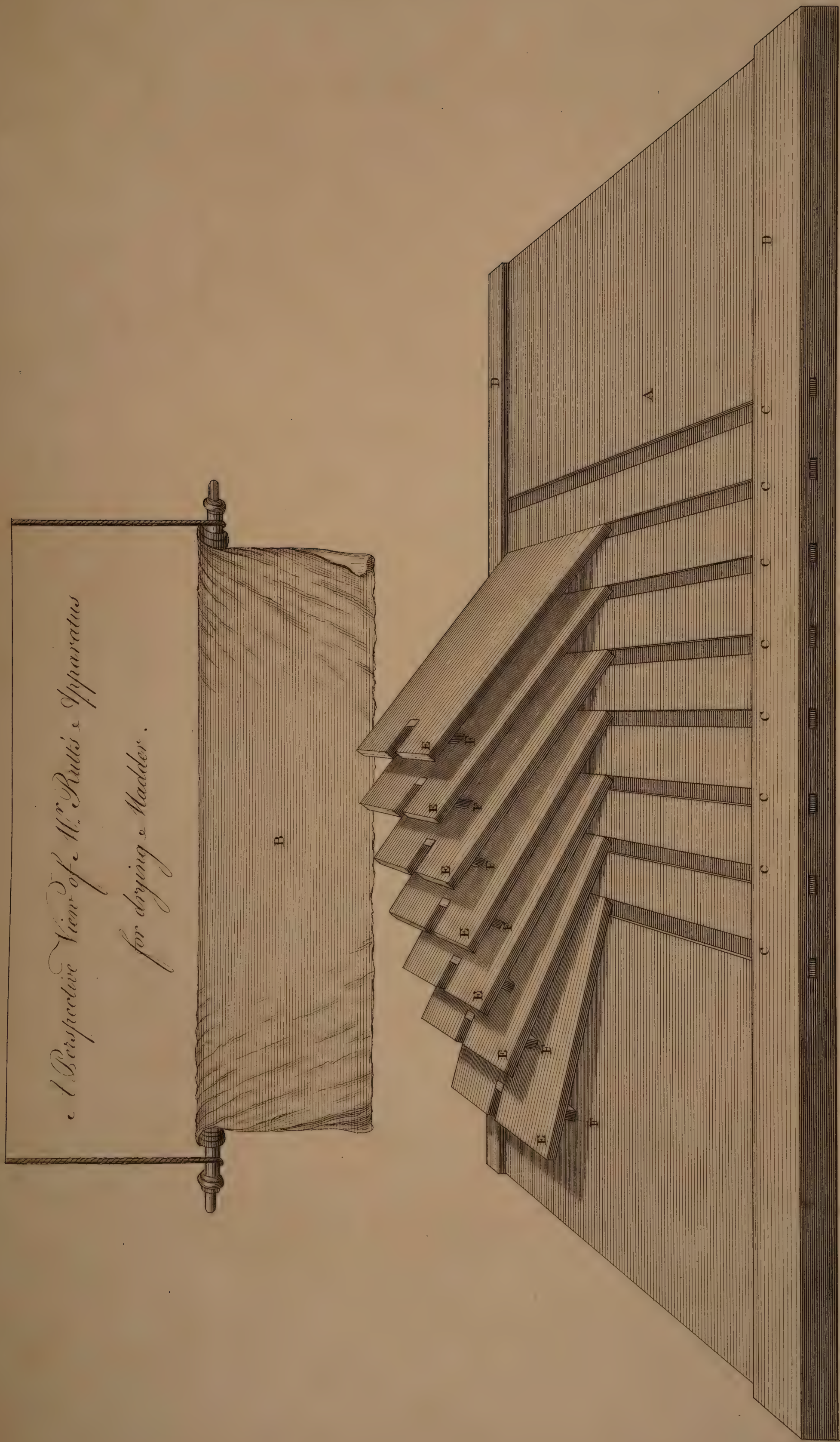


Dr. Miller sculp.



Fig. 4th

A Perspective View of Mr. Rutt's Apparatus
for drying & Madder.



H. M. Bailey delin.

T. Miller sculp.

A Perspective View of M^r Coover's Winnowing Machine.

Fig. 1st

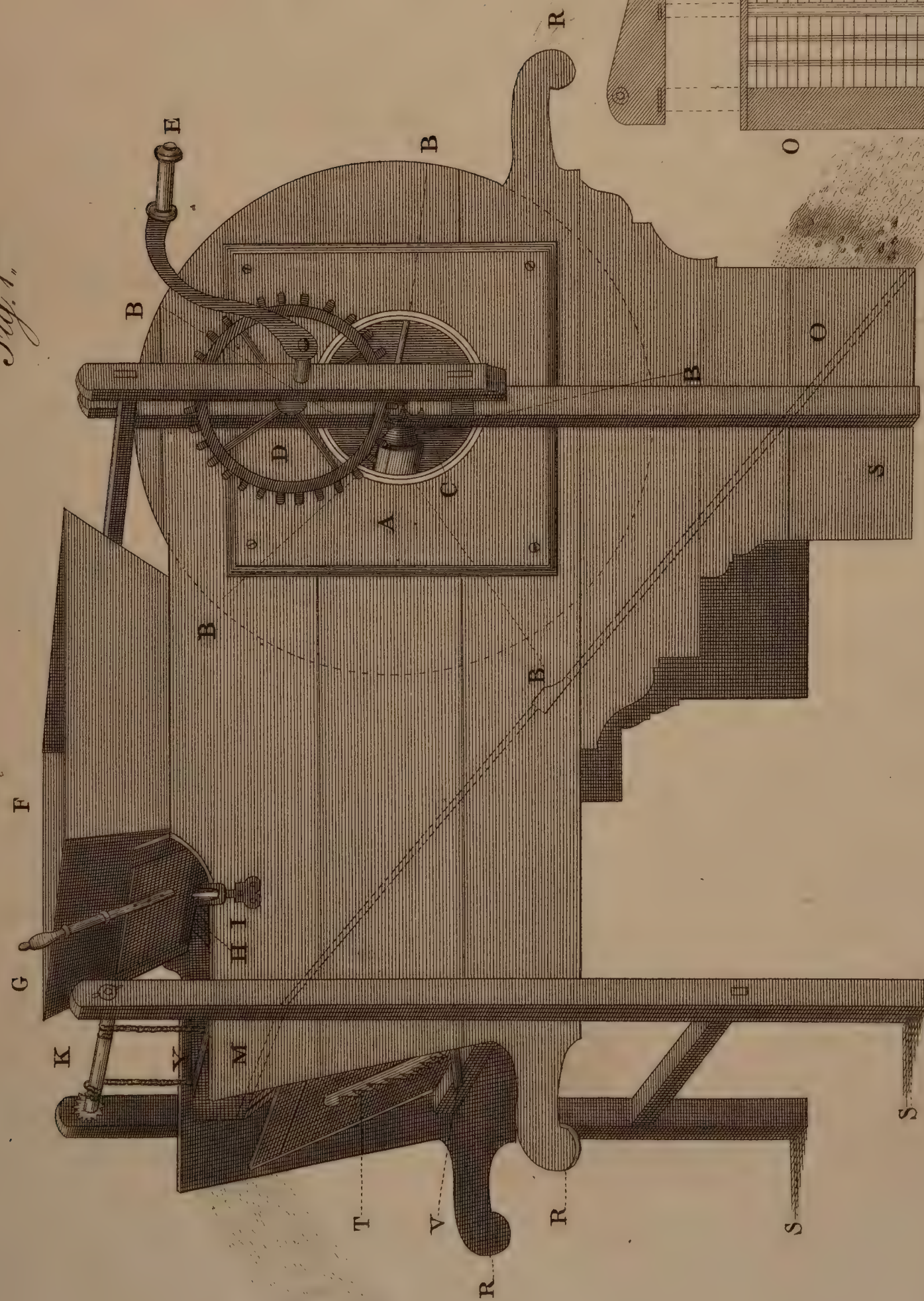
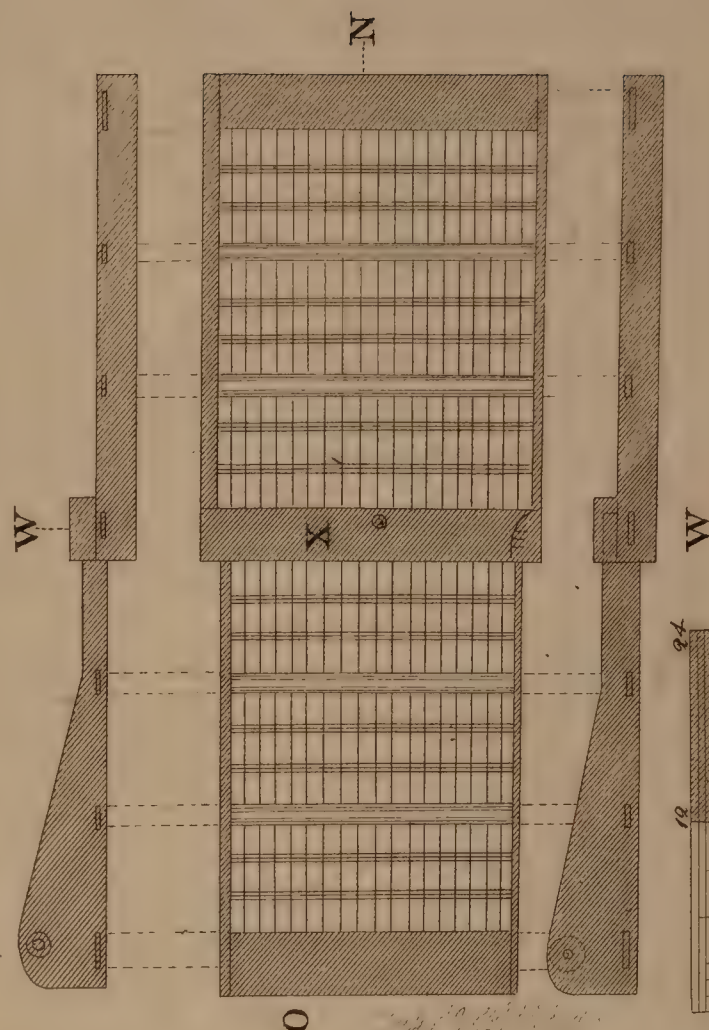


Fig. 2^d

*A Geometrical Plan of the two-
under Riddles or Screens, with a
Profile of their Sides marked W.W.*



A Perspective View of M^r Ever's winding Machine, with its Sides laid open.
Fig. 3.^d

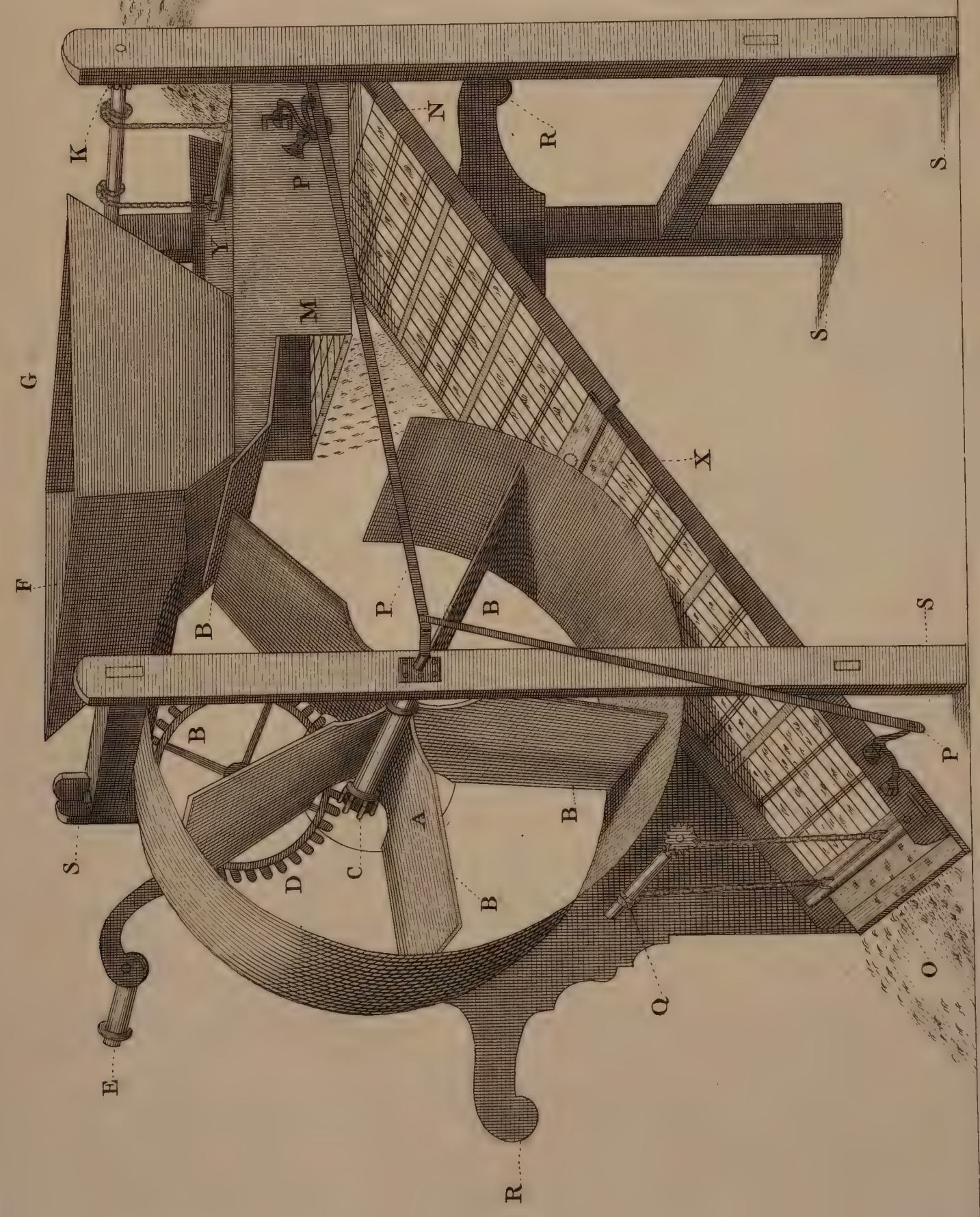
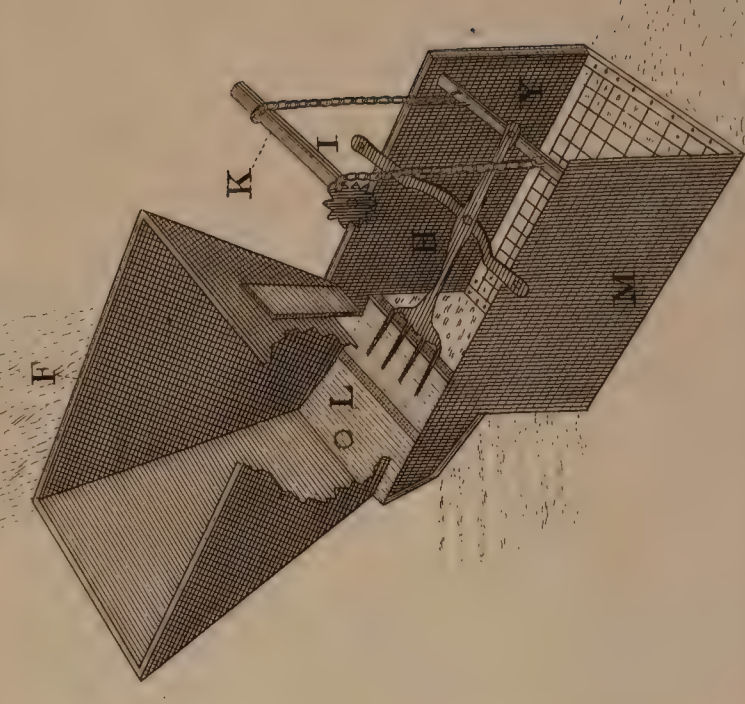


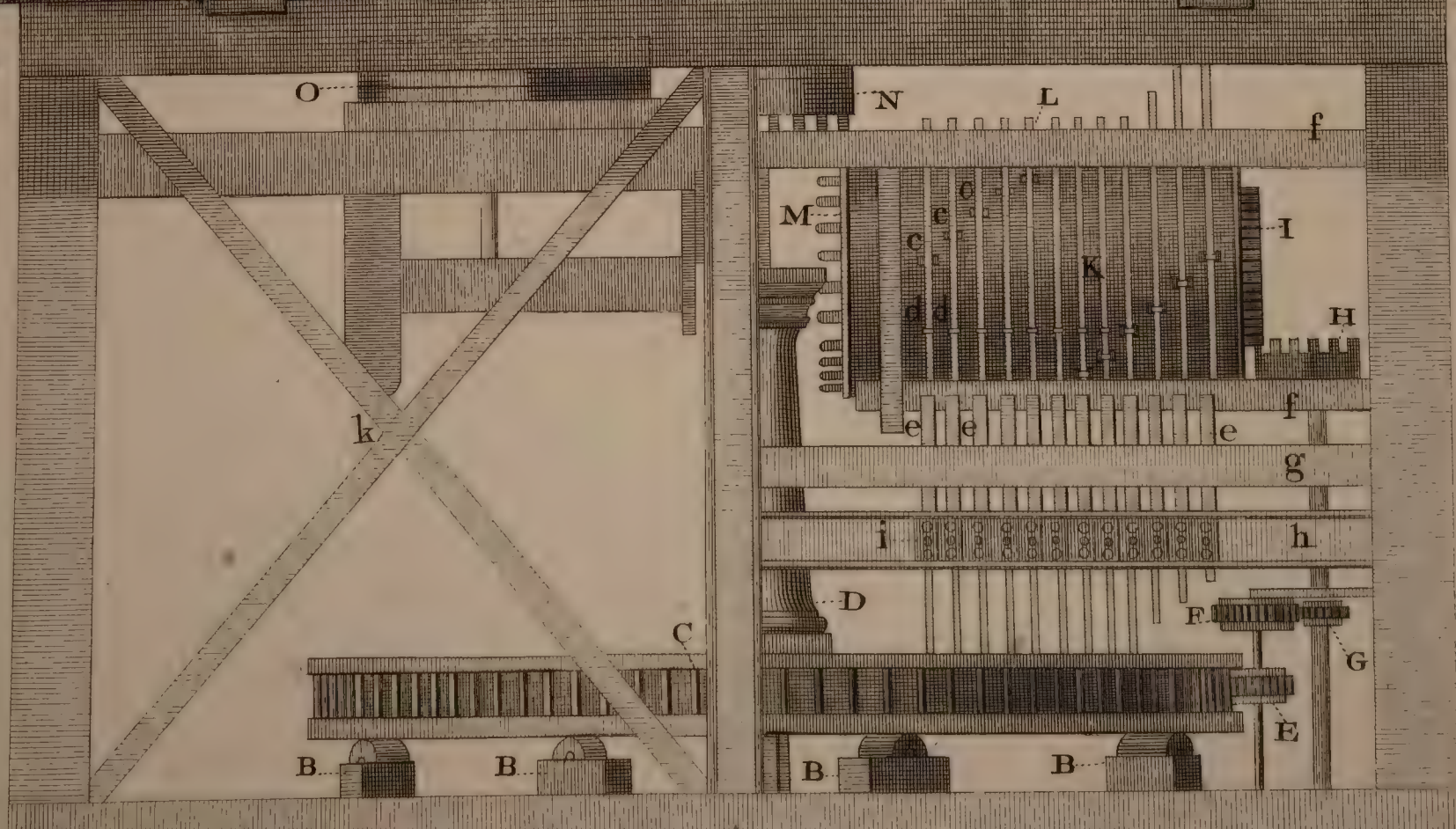
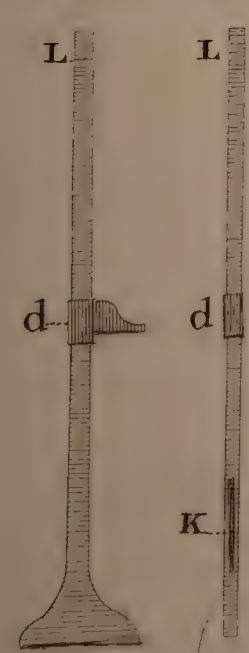
Fig. 4.th
Made to a contracto Scale.



A Front View of the Mill.
for Threshing & Grinding Corn
Plate 1. Fig 1.



Fig 2 Fig 3





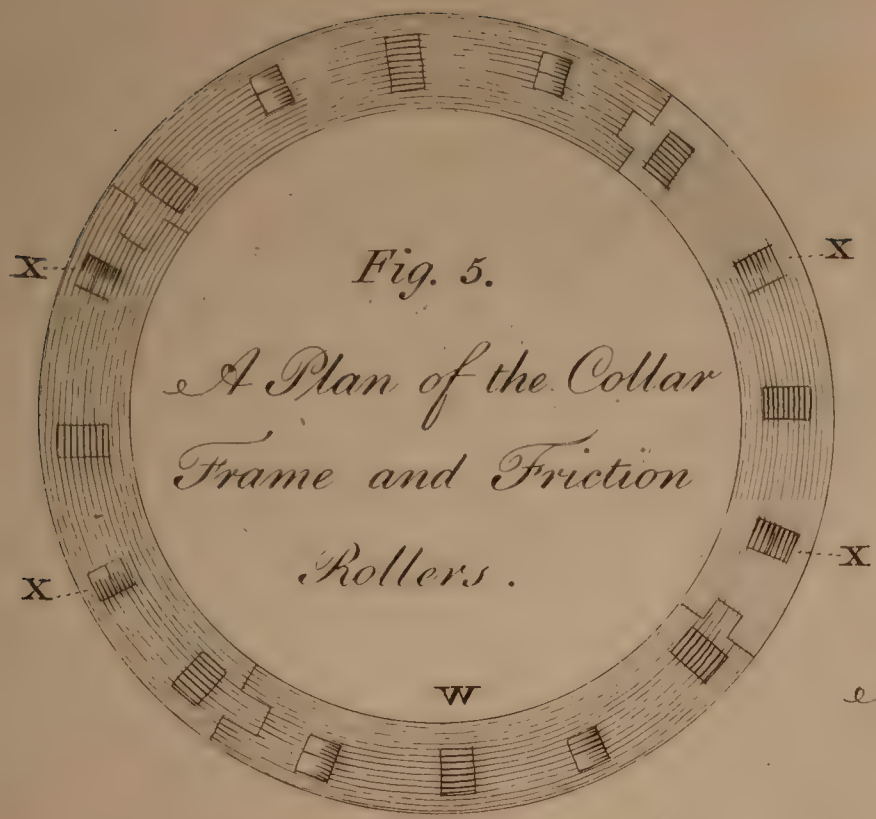


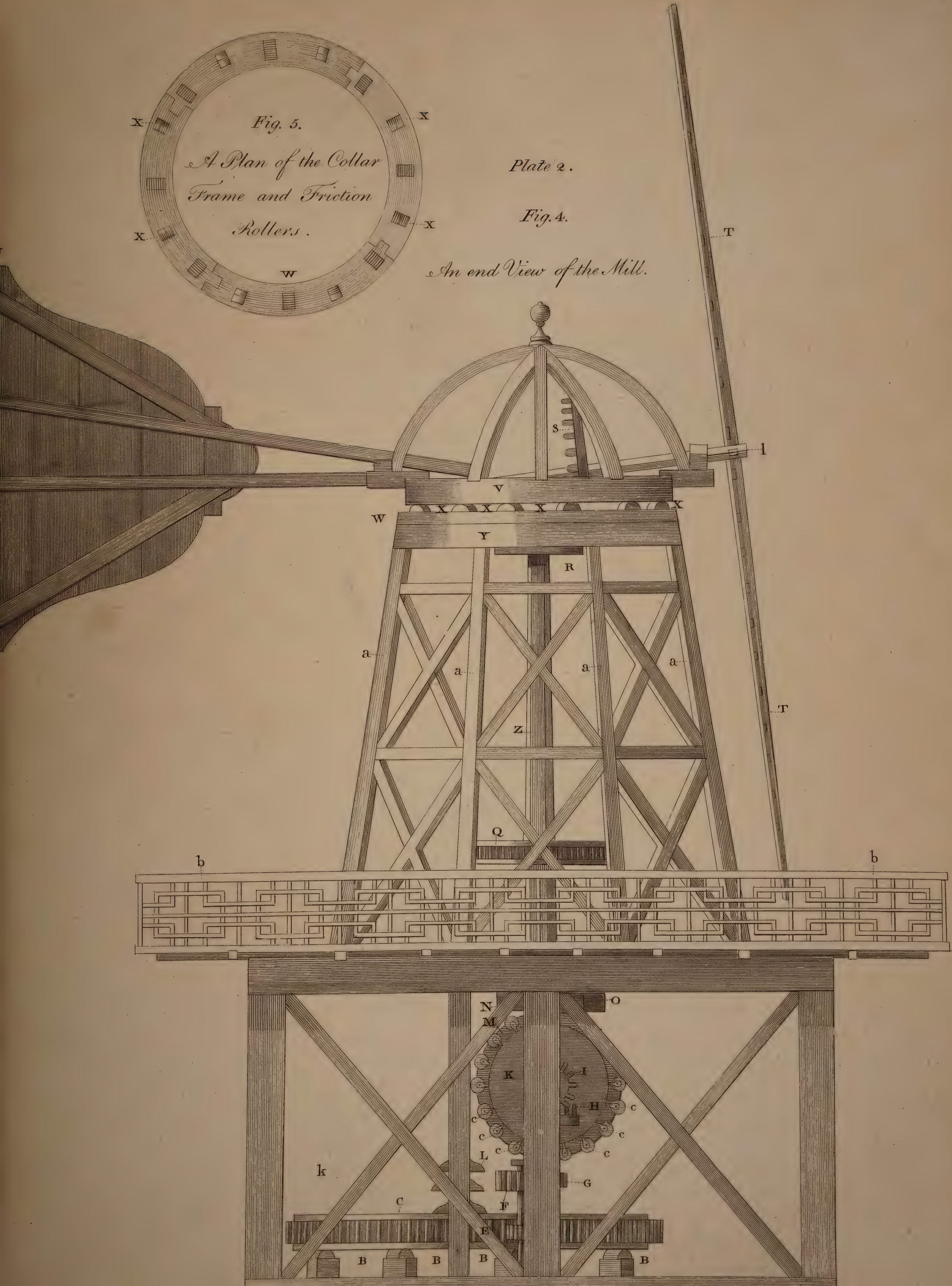
Fig. 5.

*A Plan of the Collar
Frame and Friction
Rollers.*

Plate 2.

Fig. 4.

An end View of the Mill.



Aug. 7.

Perspective View of the Threshing Floor.

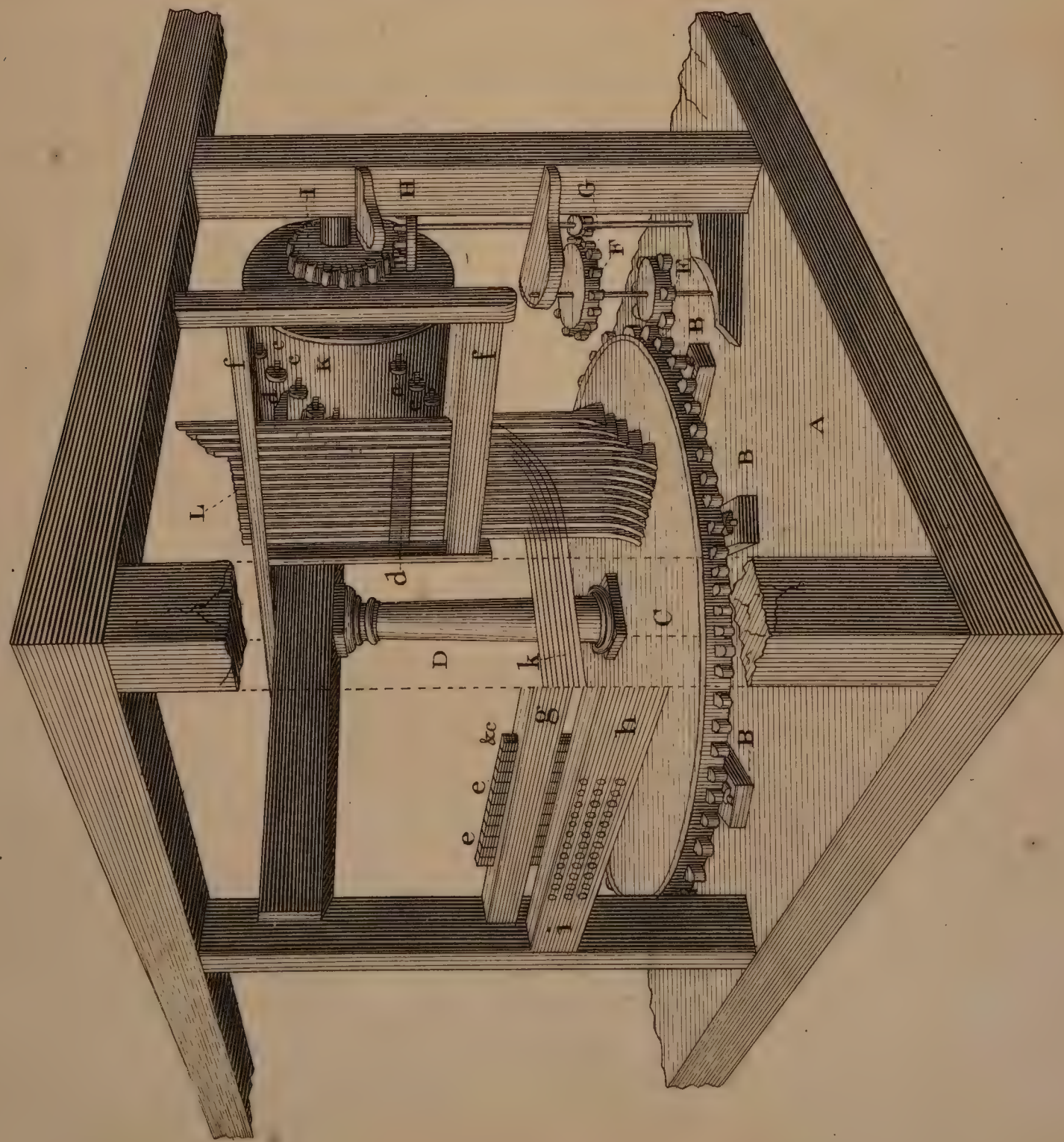
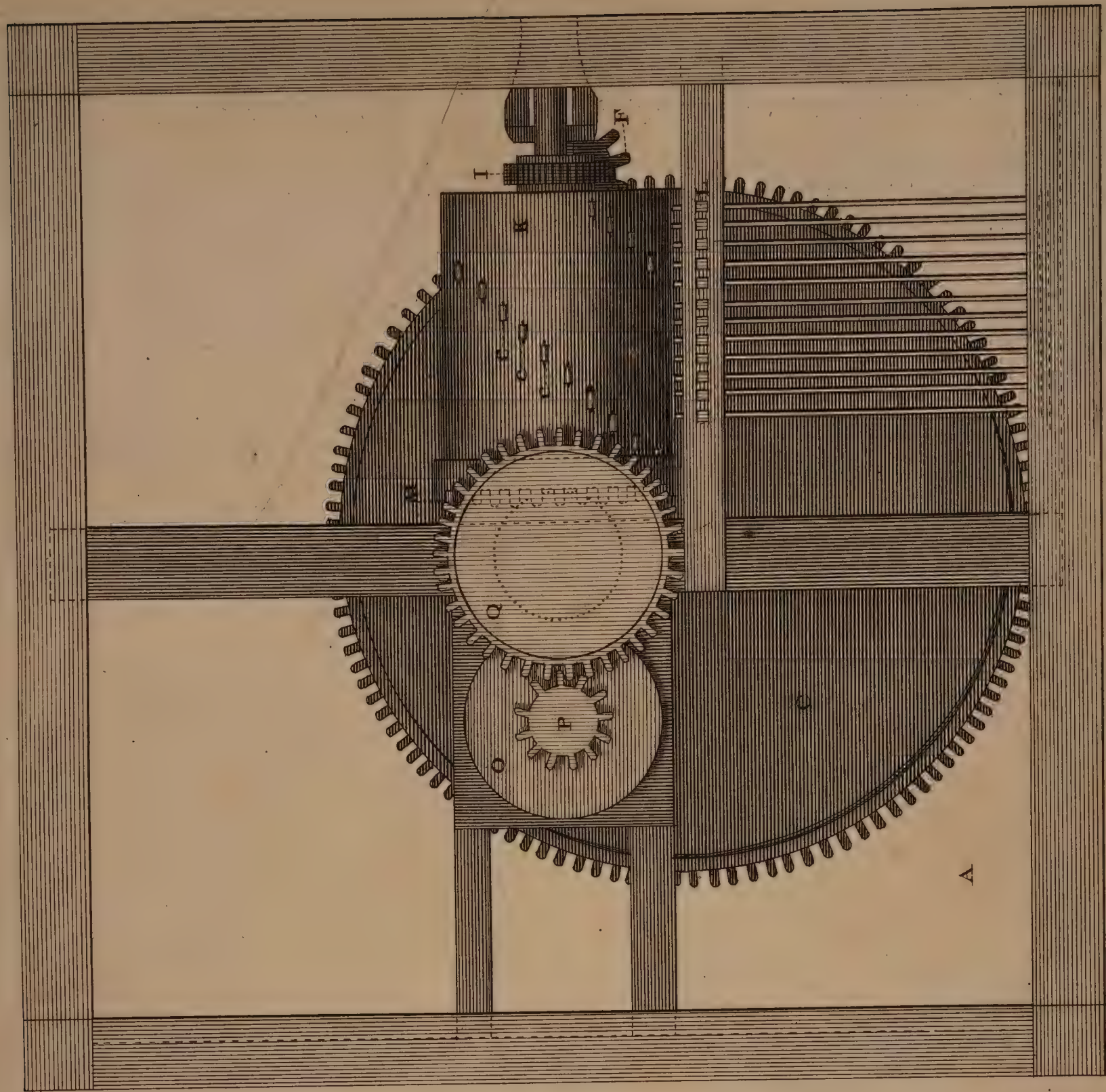


Fig. 6.

Plan of M^r Ever's Threshing Mill.

[illegible]

T. & Miller sculpt.

Rev. Mabyne (Bristol, del.)

A View of W^m Edgeworths Perambulator.

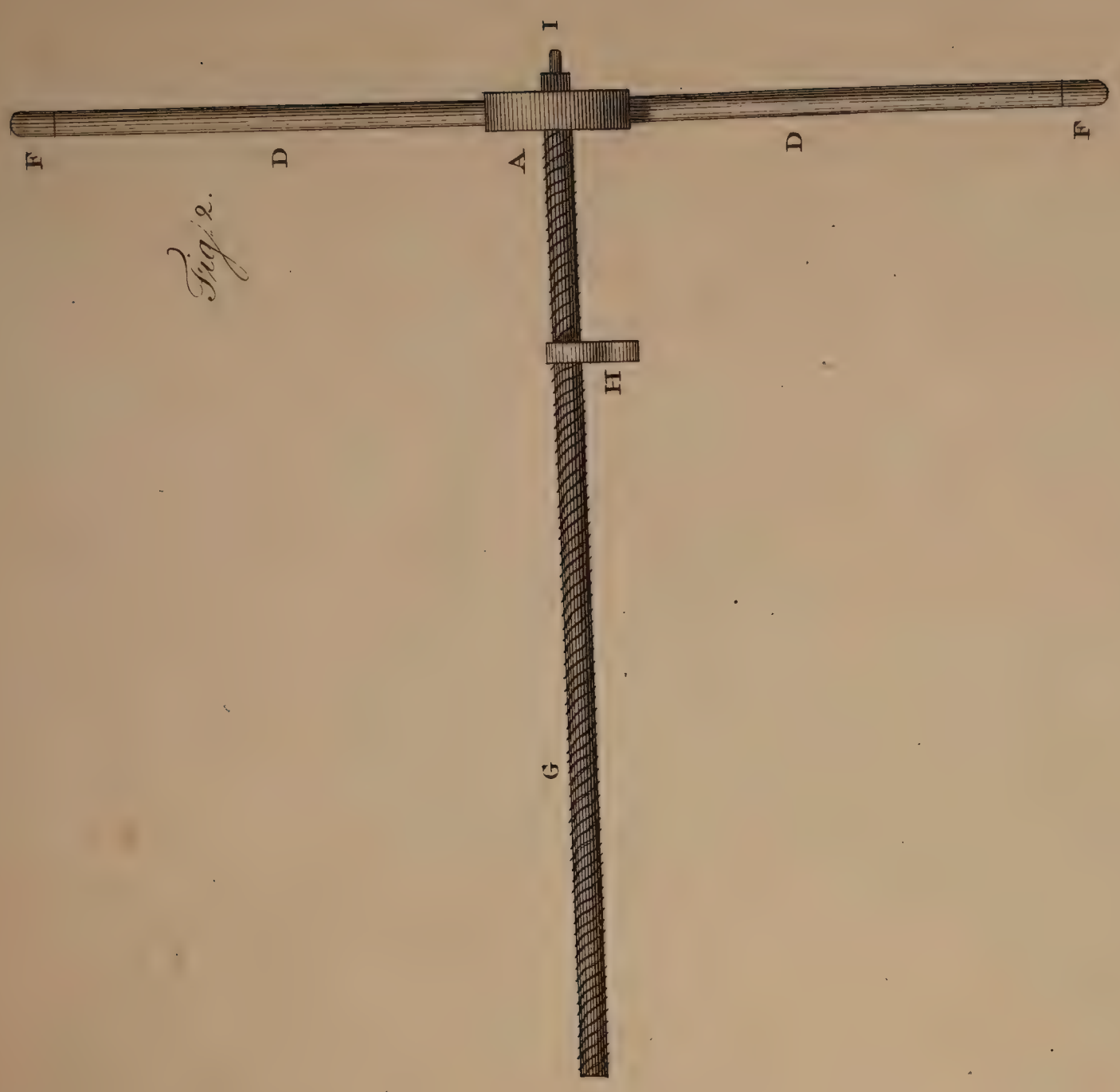
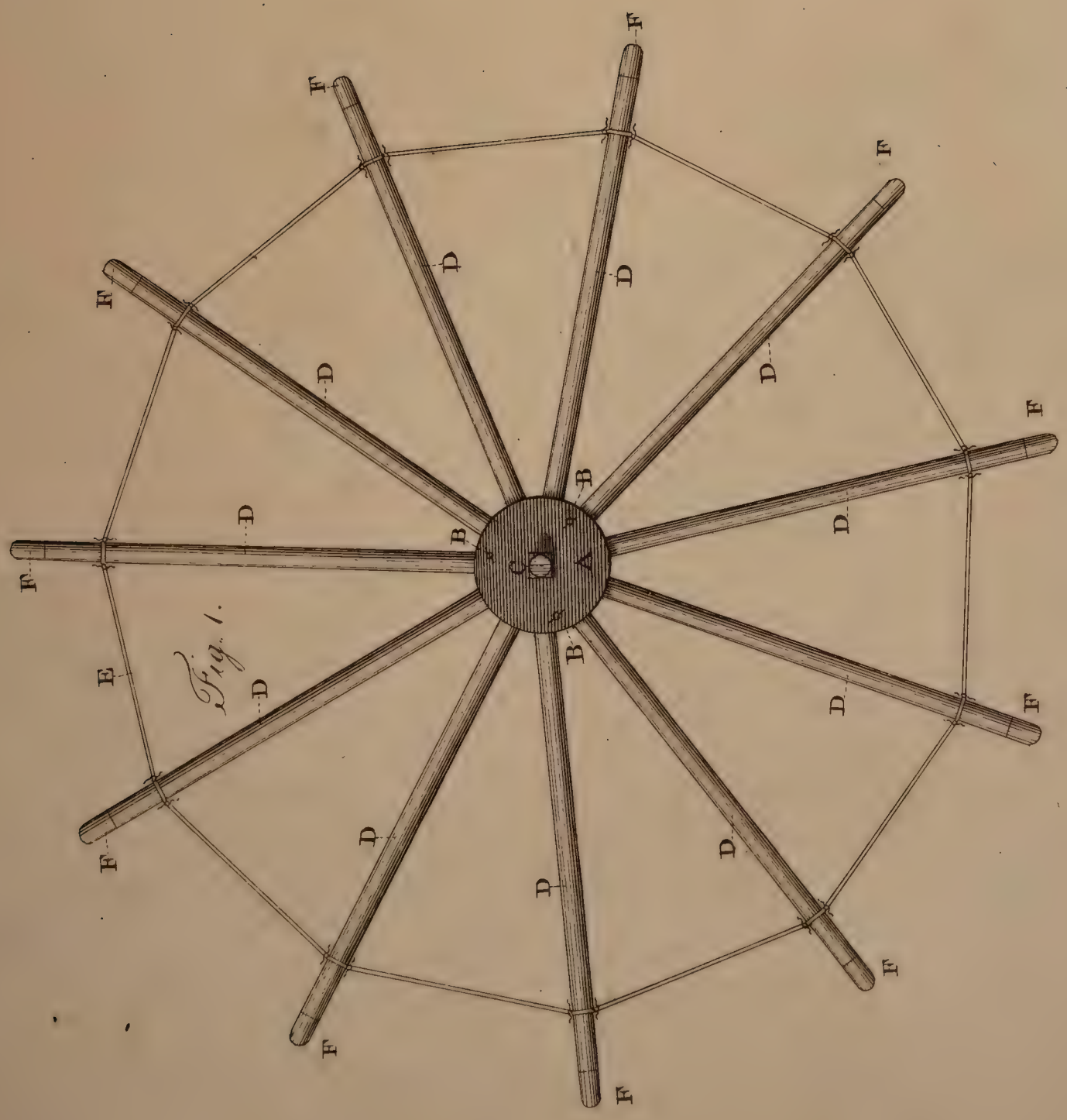
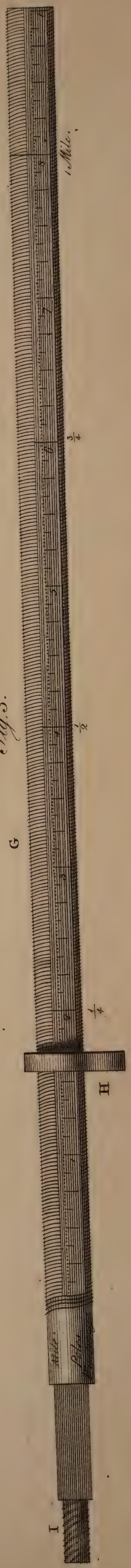


Fig. 3.



A. & M. (Boulton) del.

T. O. Miller sc.

A Perspective View of Mr. Saverland's Machine for Levelling Land.

Fig. 1.

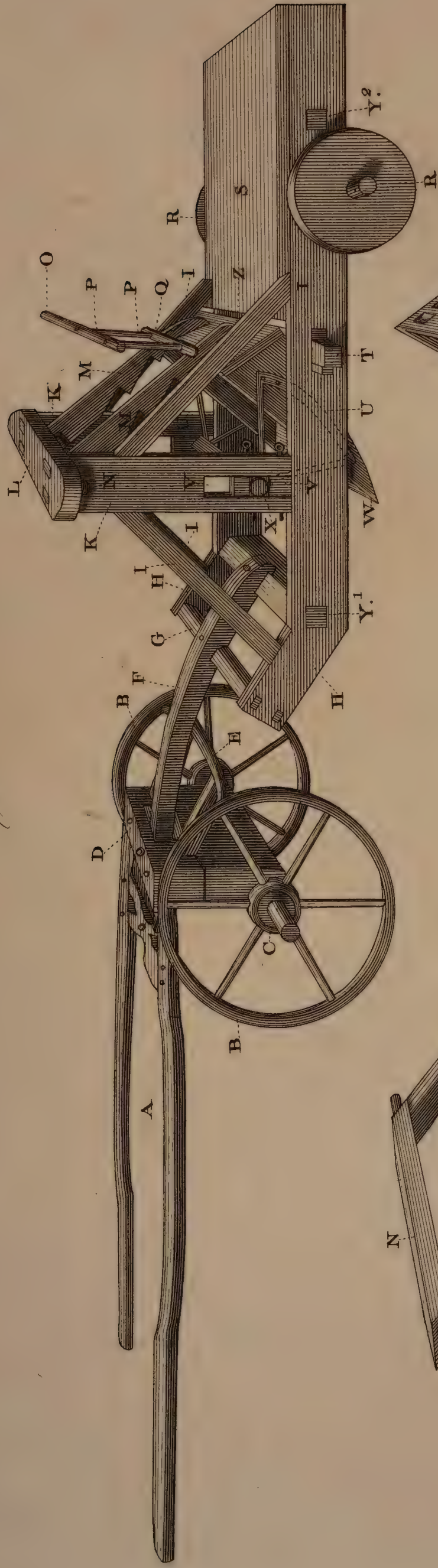


Fig. 2.

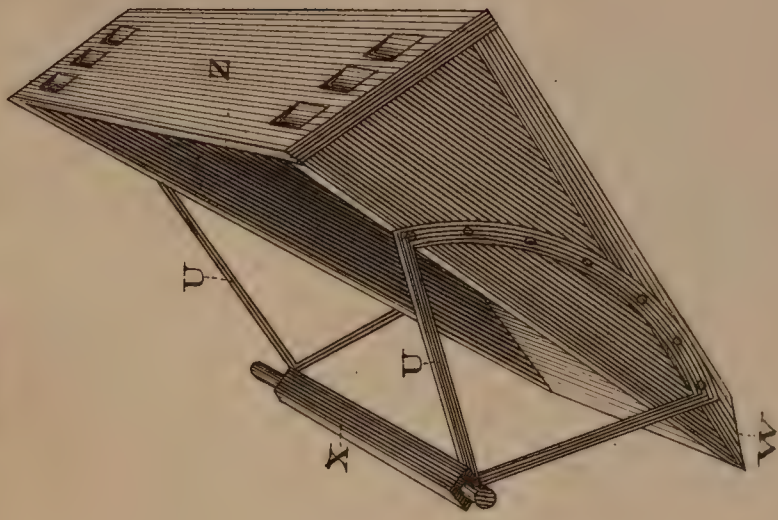


Fig. 4.



Fig. 3.

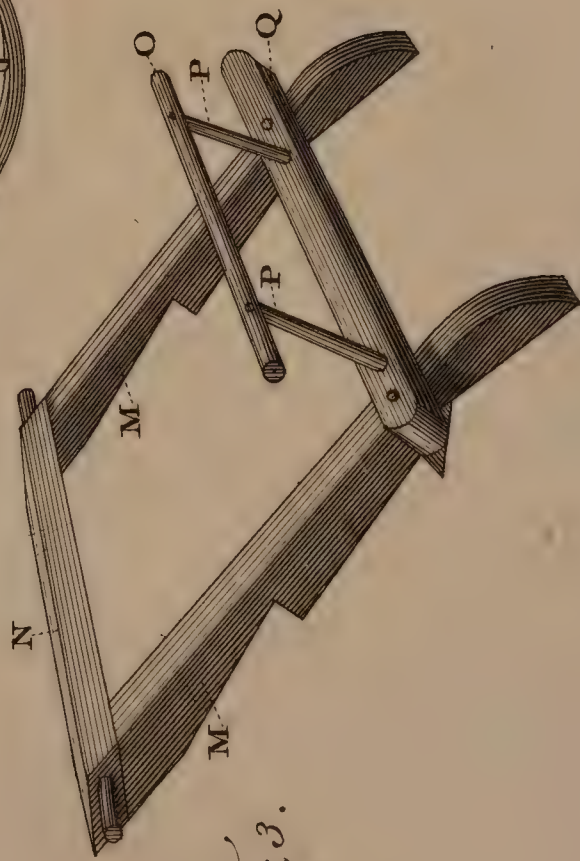
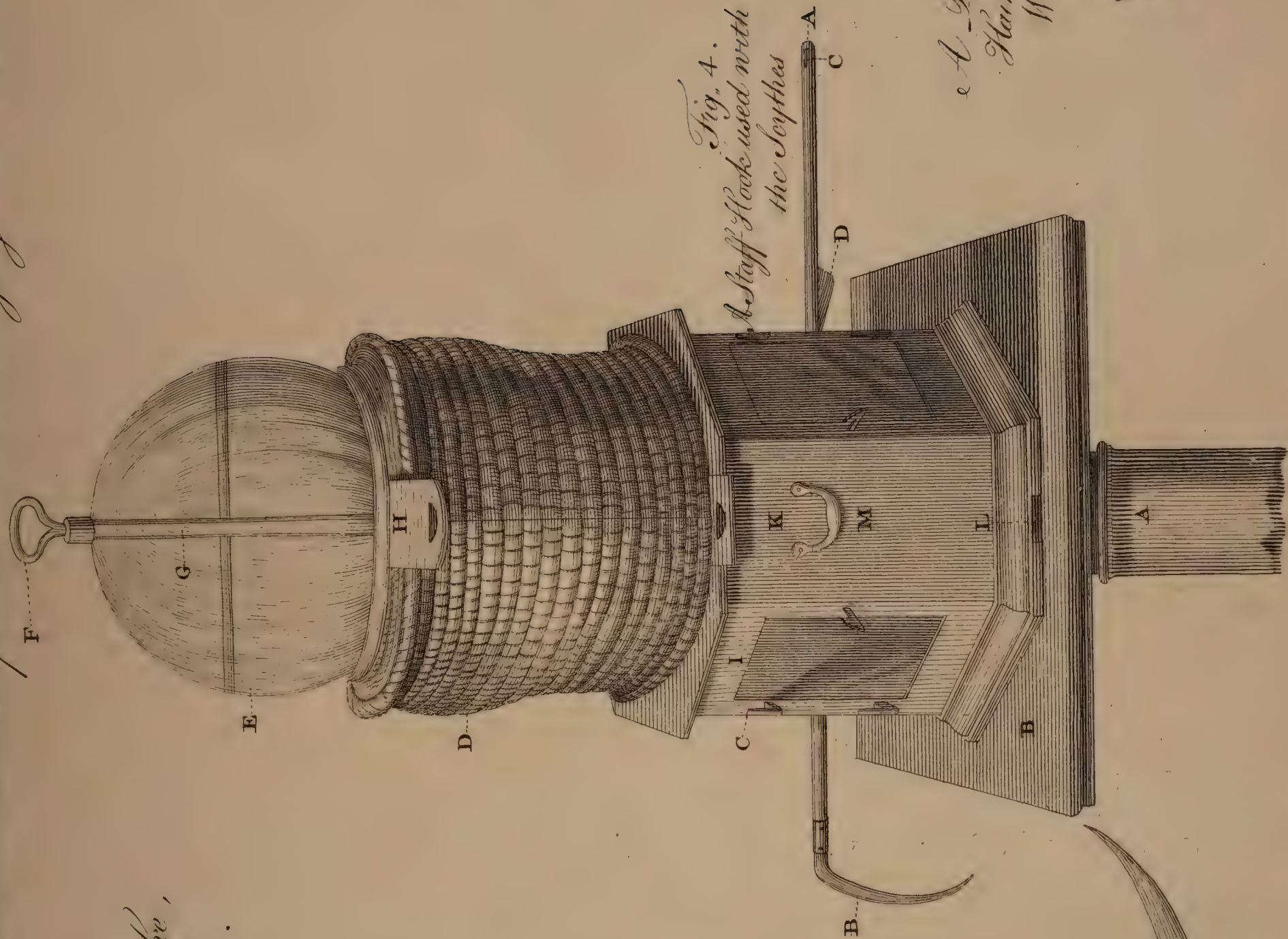


Fig. 1.

A Perspective View of a Pyramidical Bee-Hive, presented to the Society by Sir Charles Whitworth, V. B.



A Perspective View of a Brilliant Scythe, presented to the Society by W. M. Hambury Esq.

Fig. 2.

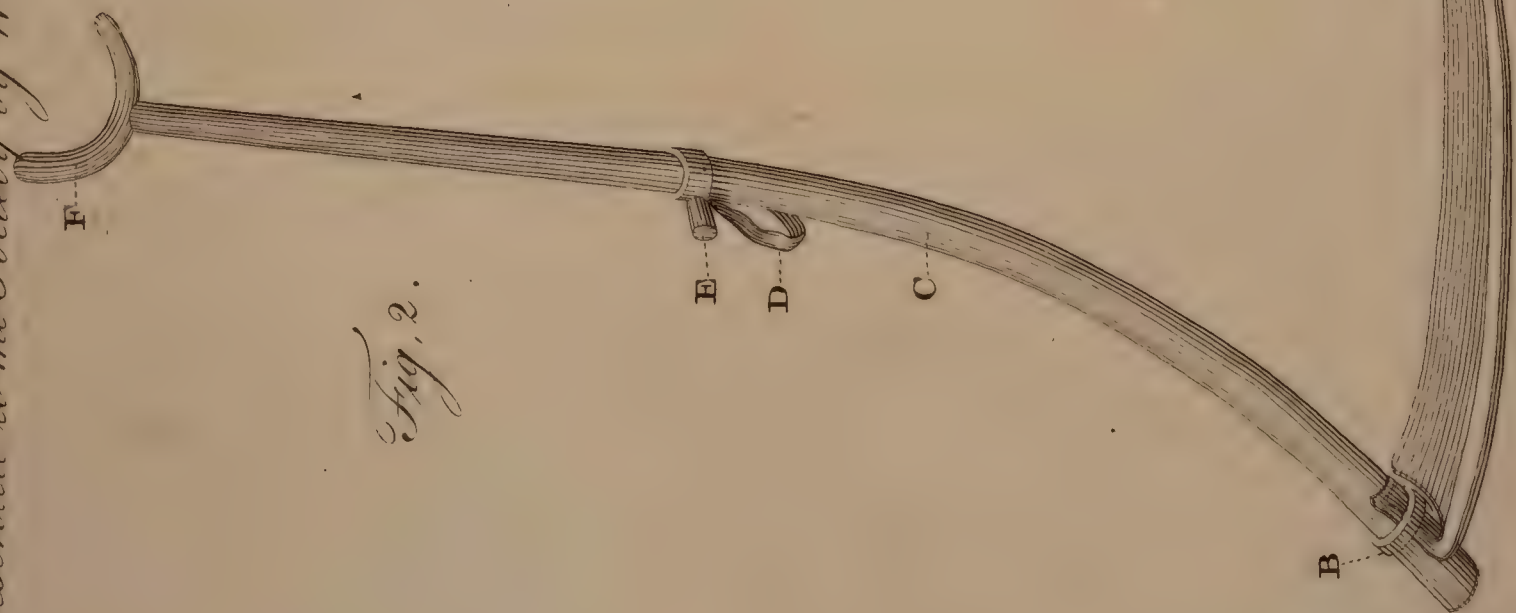
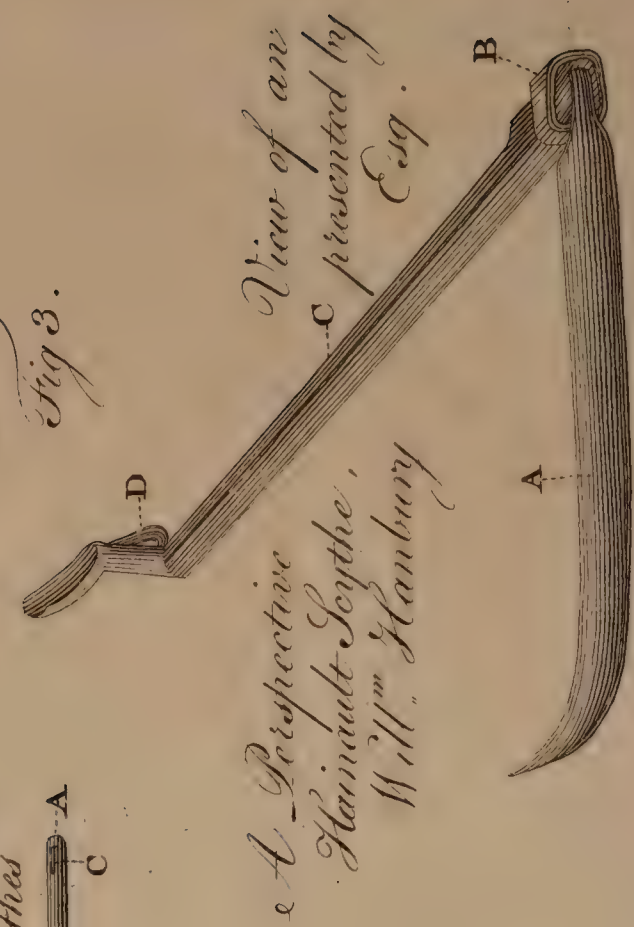


Fig. 4.
A Staff Hook used with the Scythes



Fig. 3.



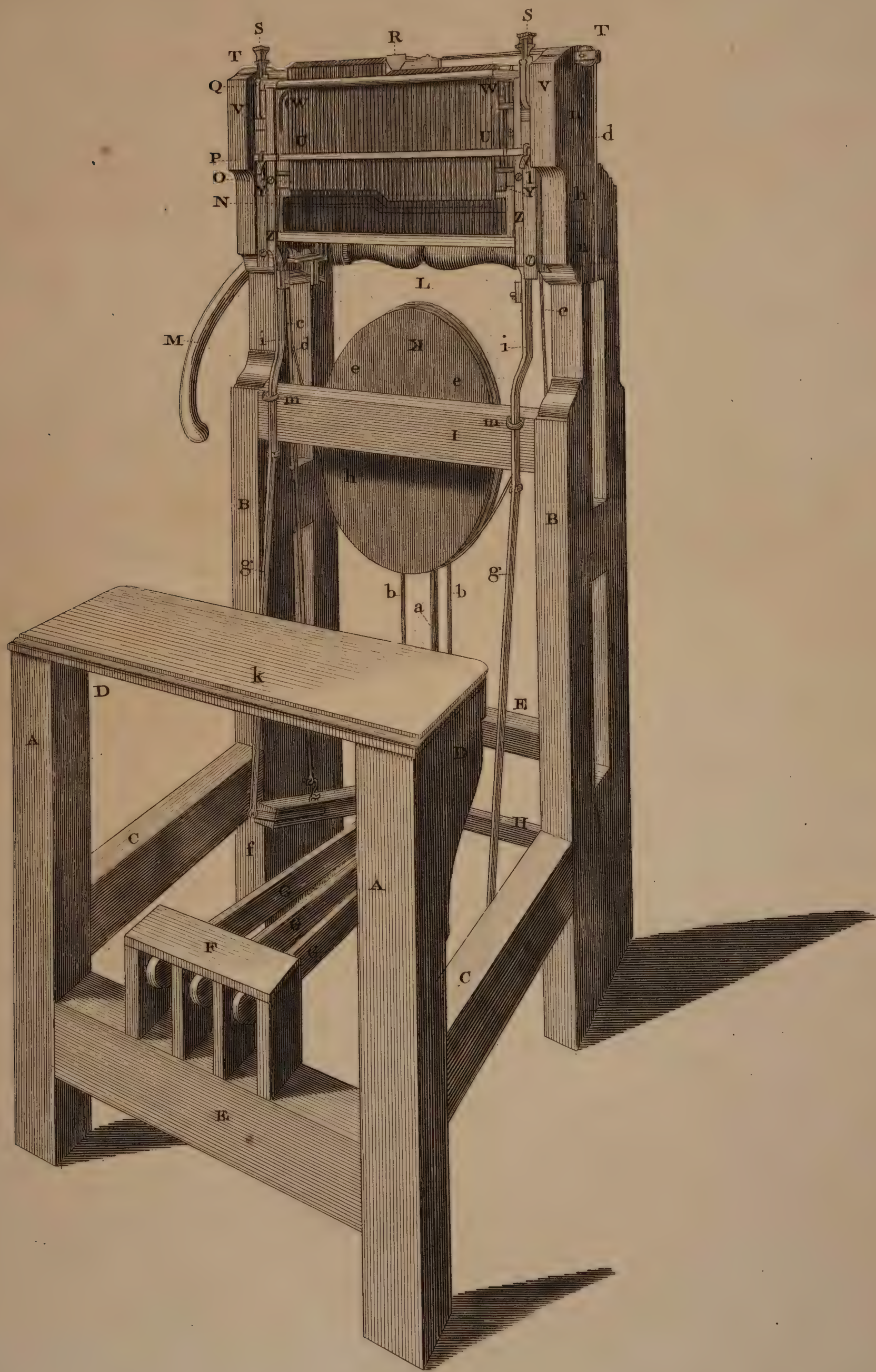
A Perspective View of an
Hainault-Scythe,
W. M. Hambury Esq.

In. e. Galba sc.

W. M. Bailey del.

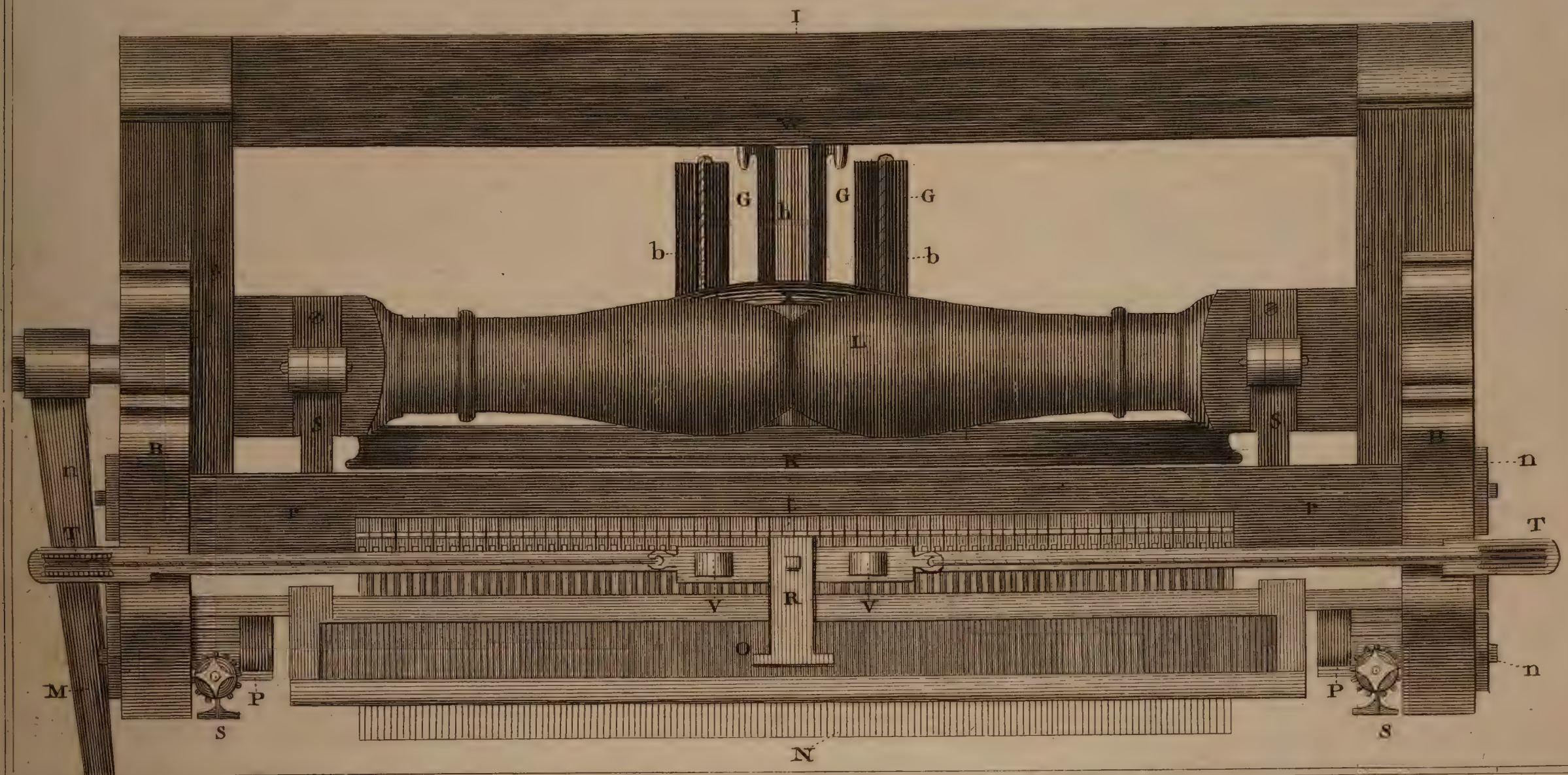
A Perspective View of Mr. Unwin's Stocking Frame.

Plate 1. Fig. 1.

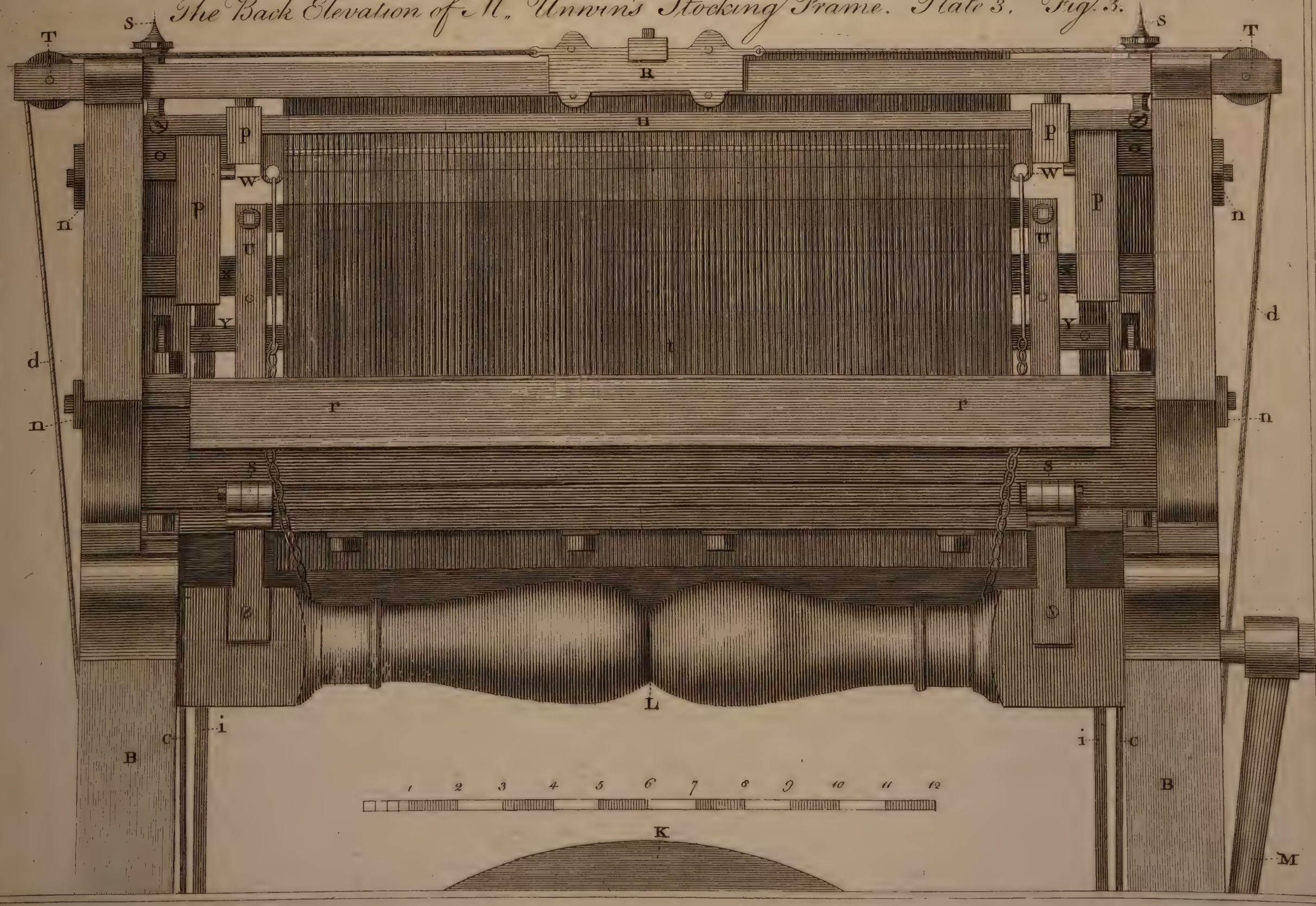


The Front Elevation of Mr. Unwin's Stocking Frame. Plate 2. Fig. 2.

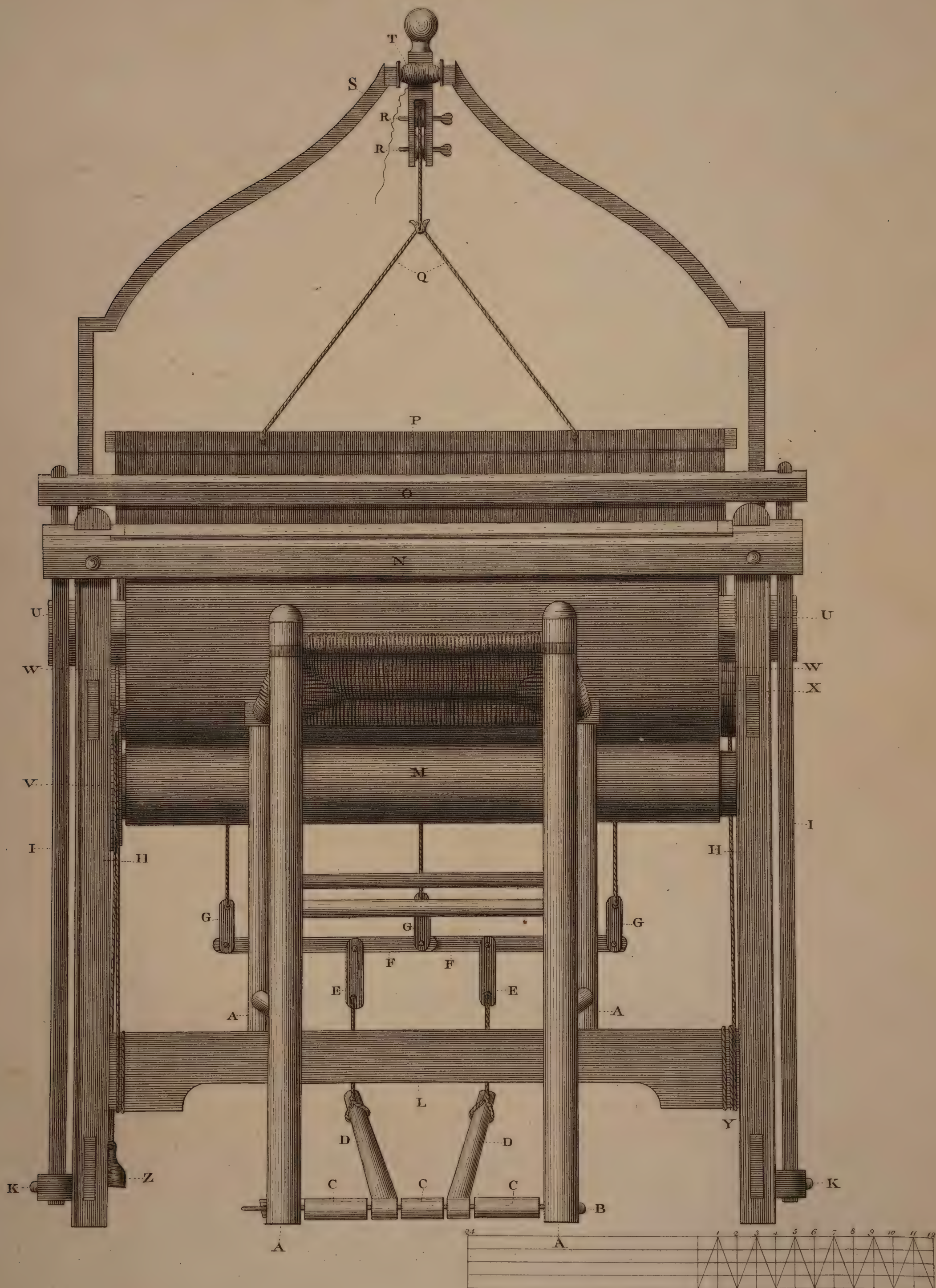
A Plan of M^r Unwin's Stocking Frame. Plate 3. Fig. 4.



The Back Elevation of M^r Unwin's Stocking Frame. Plate 3. Fig. 3.

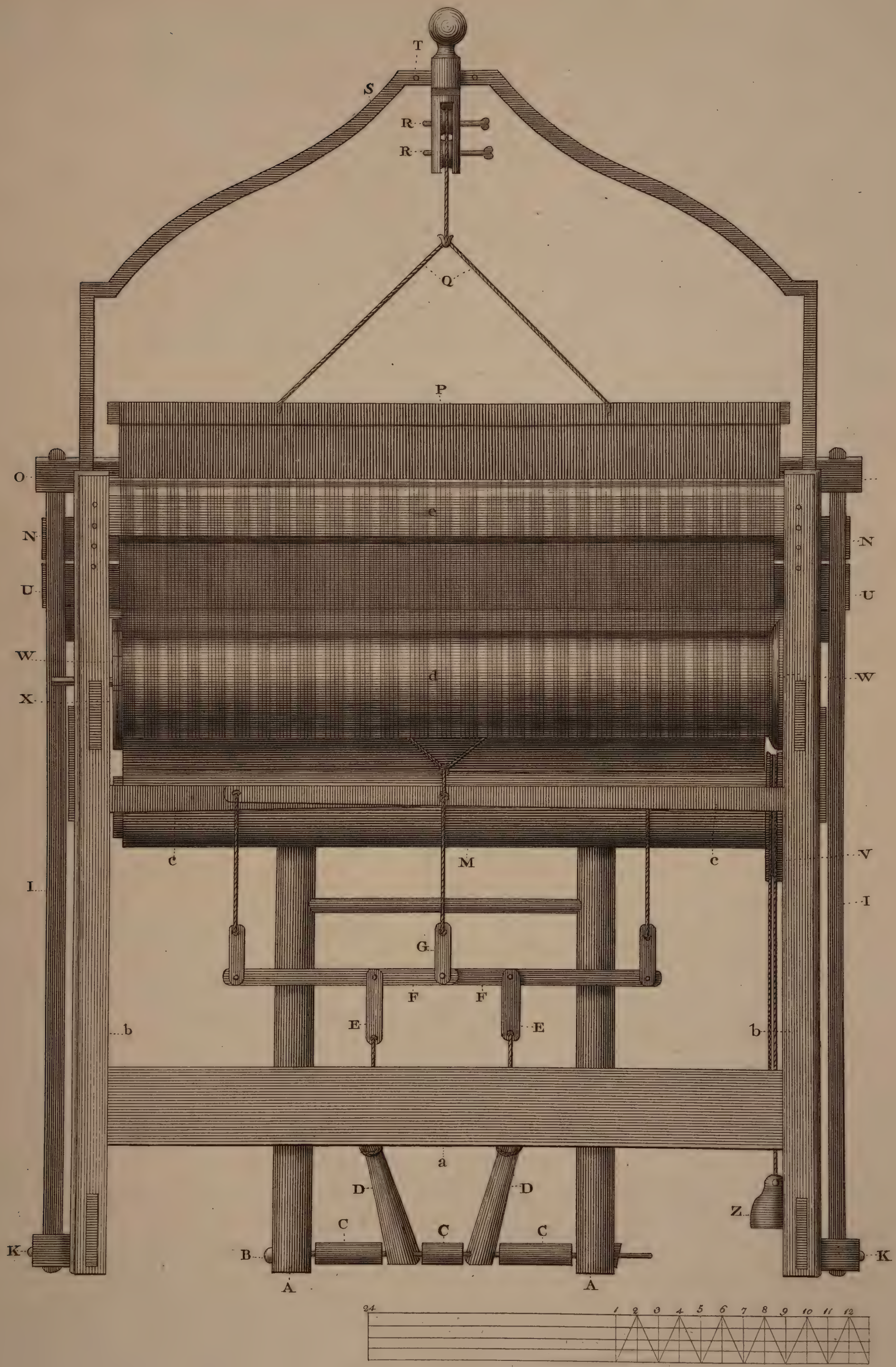


Front View of Mr. Almond's Loom.
Plate 1. Fig. 1.



Back View of M^r. Almond's Loom.

Plate 2. Fig 2.



A Perspective View of an Italian Silk Reel.

Fig 1.

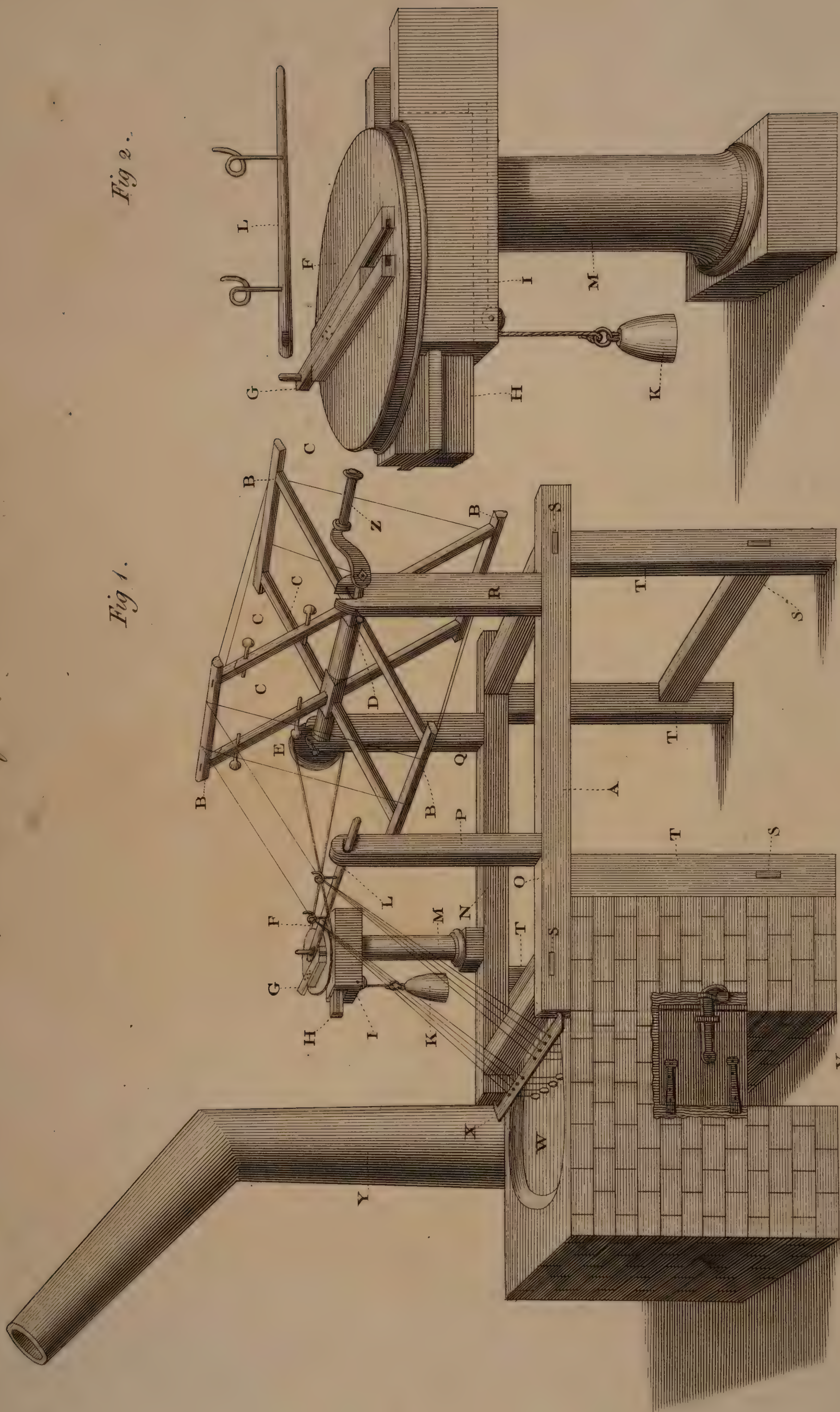
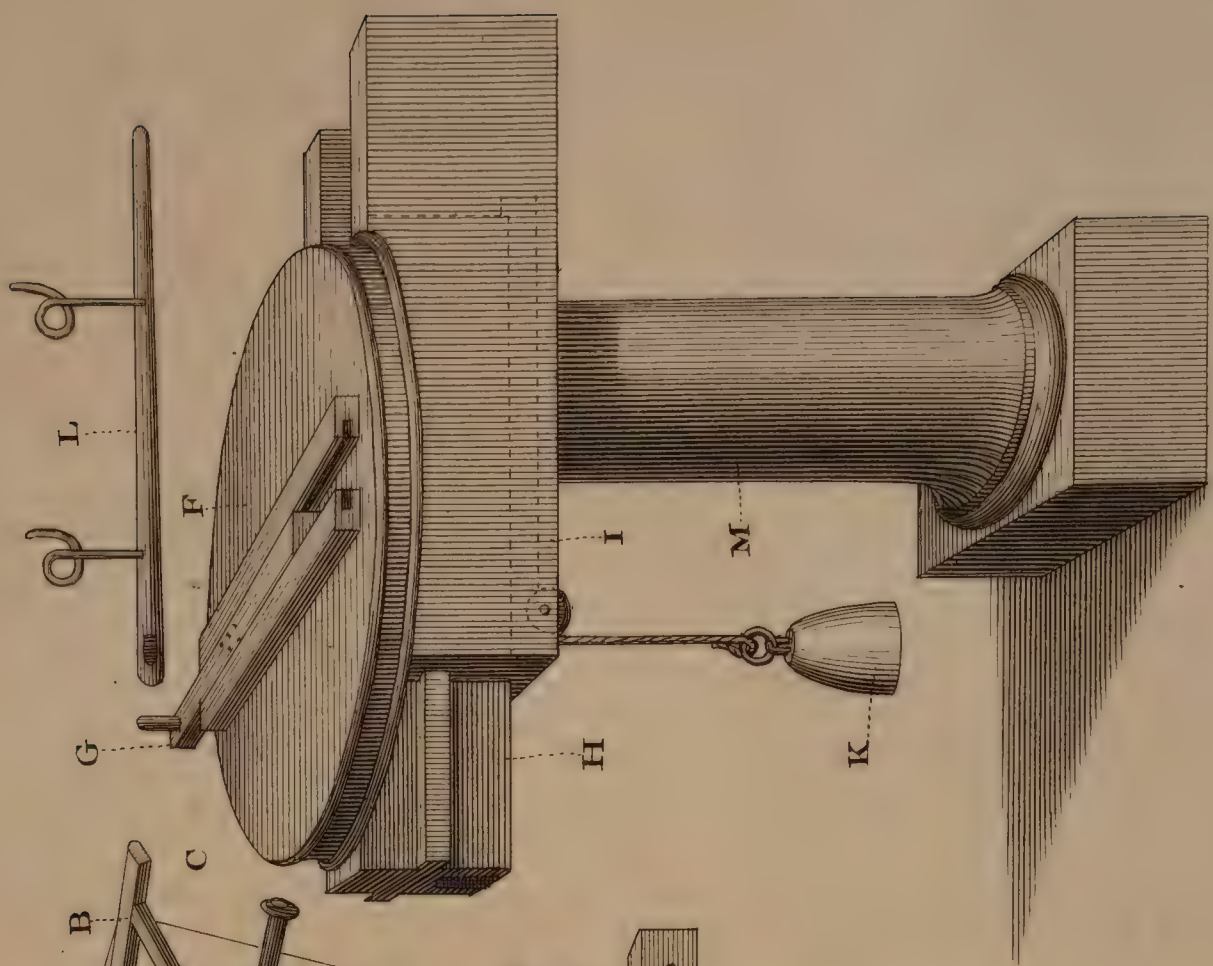


Fig 2.



Scale 3 Inches to a Foot

A Perspective View of the Italian Silk Reel, to which is added
M^r. Verrieri's method of laying the Silk obliquely thereon.

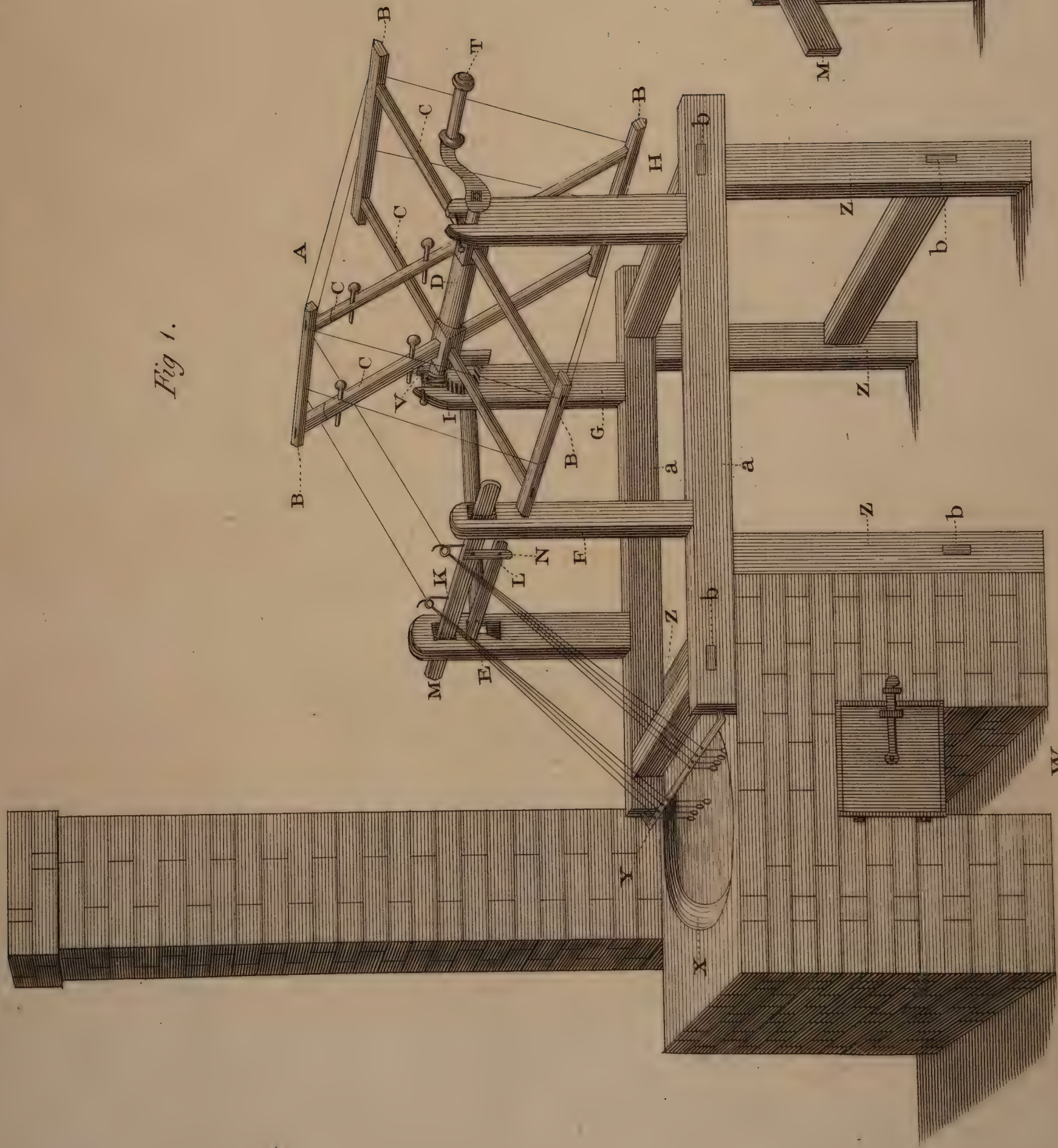


Fig 1.

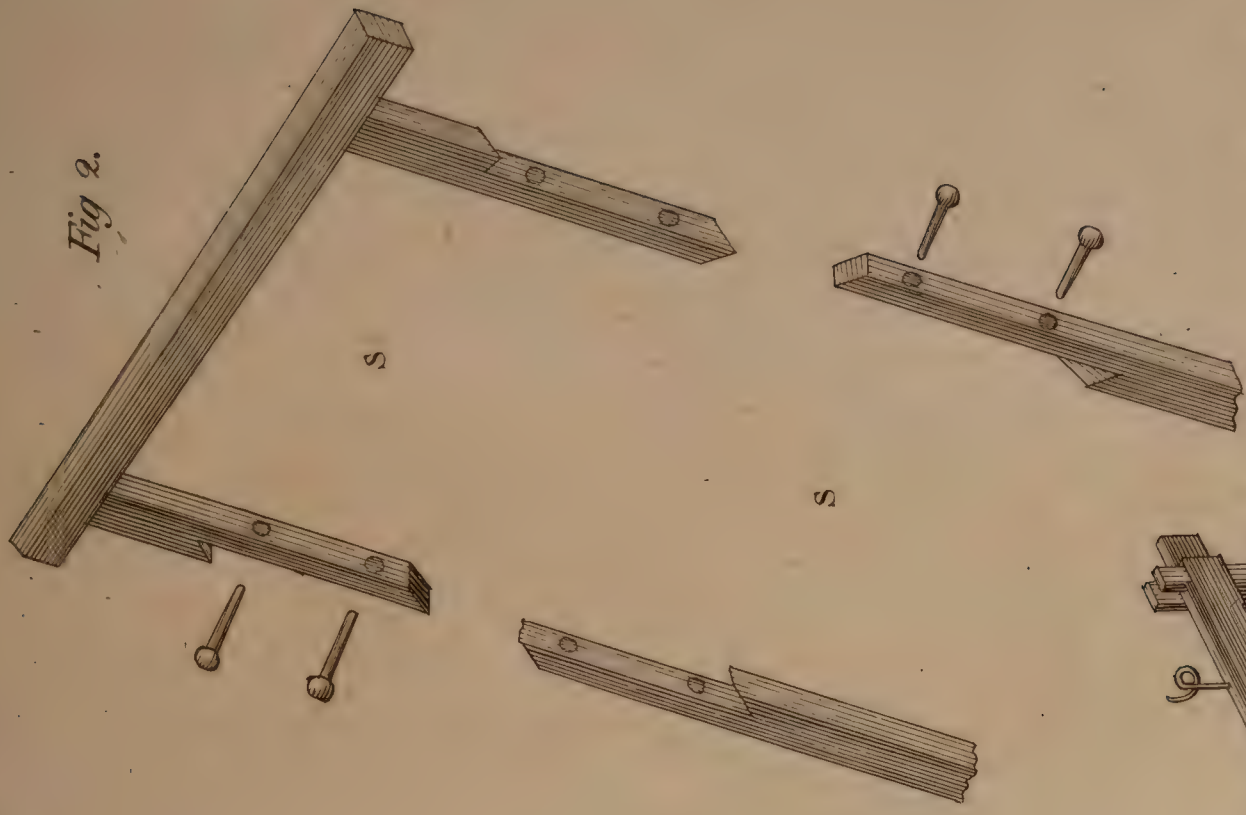


Fig 2.

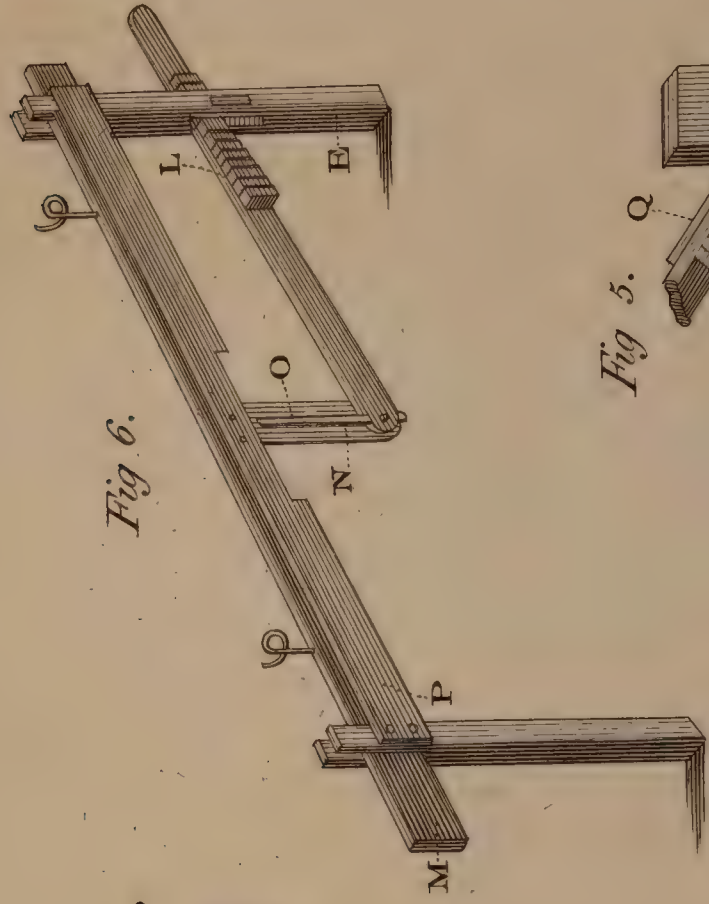


Fig 3.

Fig 6.

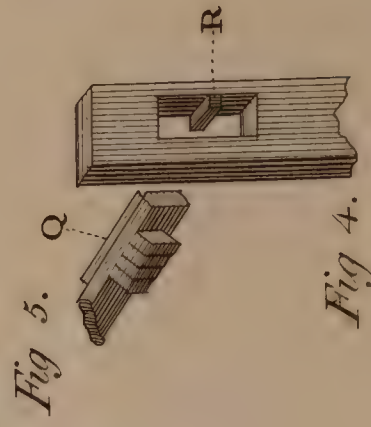


Fig 4.

Fig 5.

Scale one Inch to a Foot.

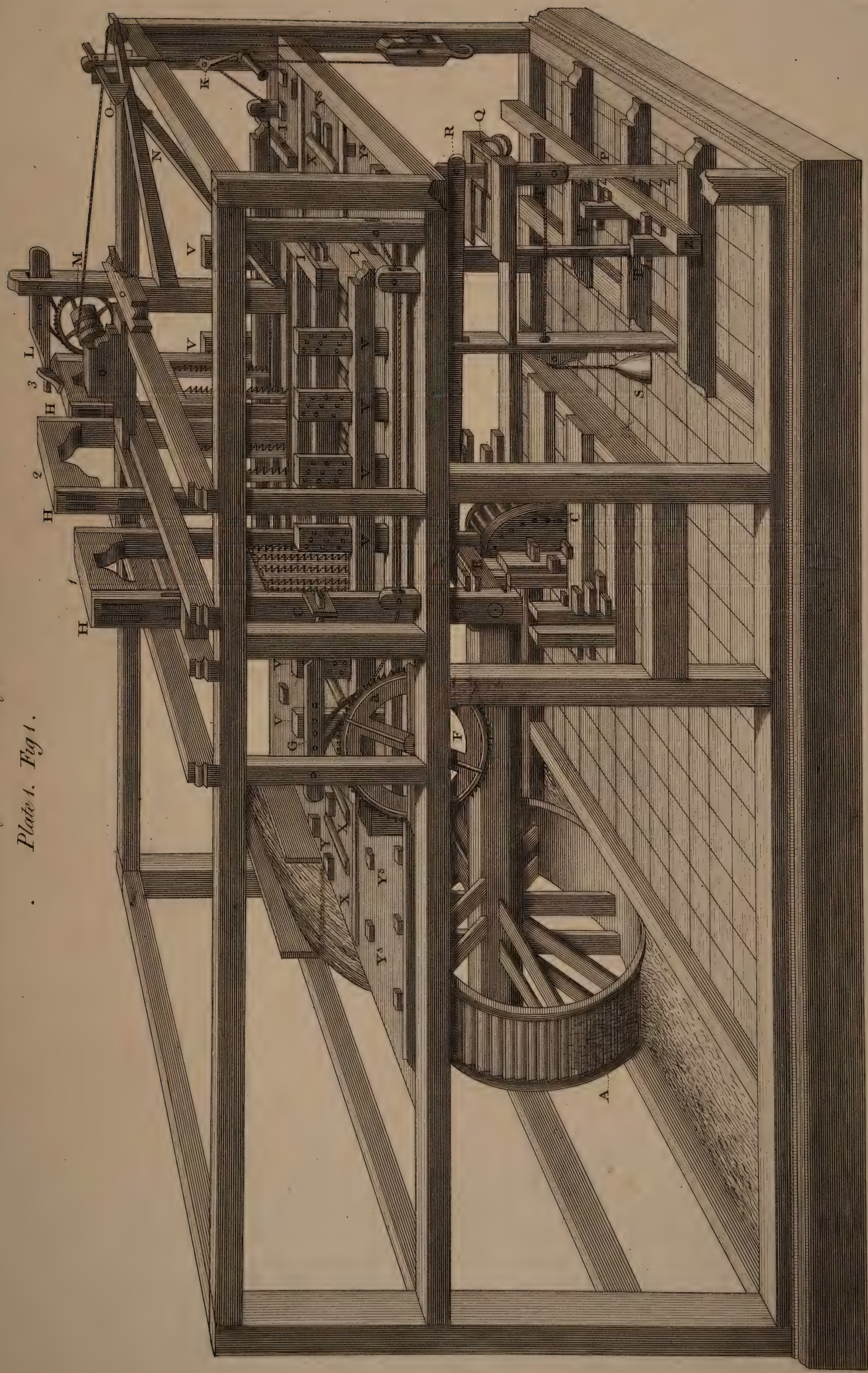
W^m. Bailey Jun^r. del.

J. Miller sc.

PLATE I. p. 201

A Perspective View of W. Standfield's Saw Mill.

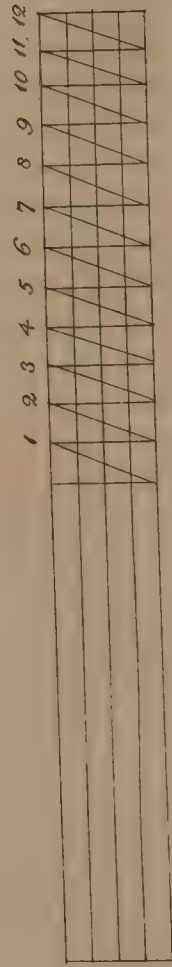
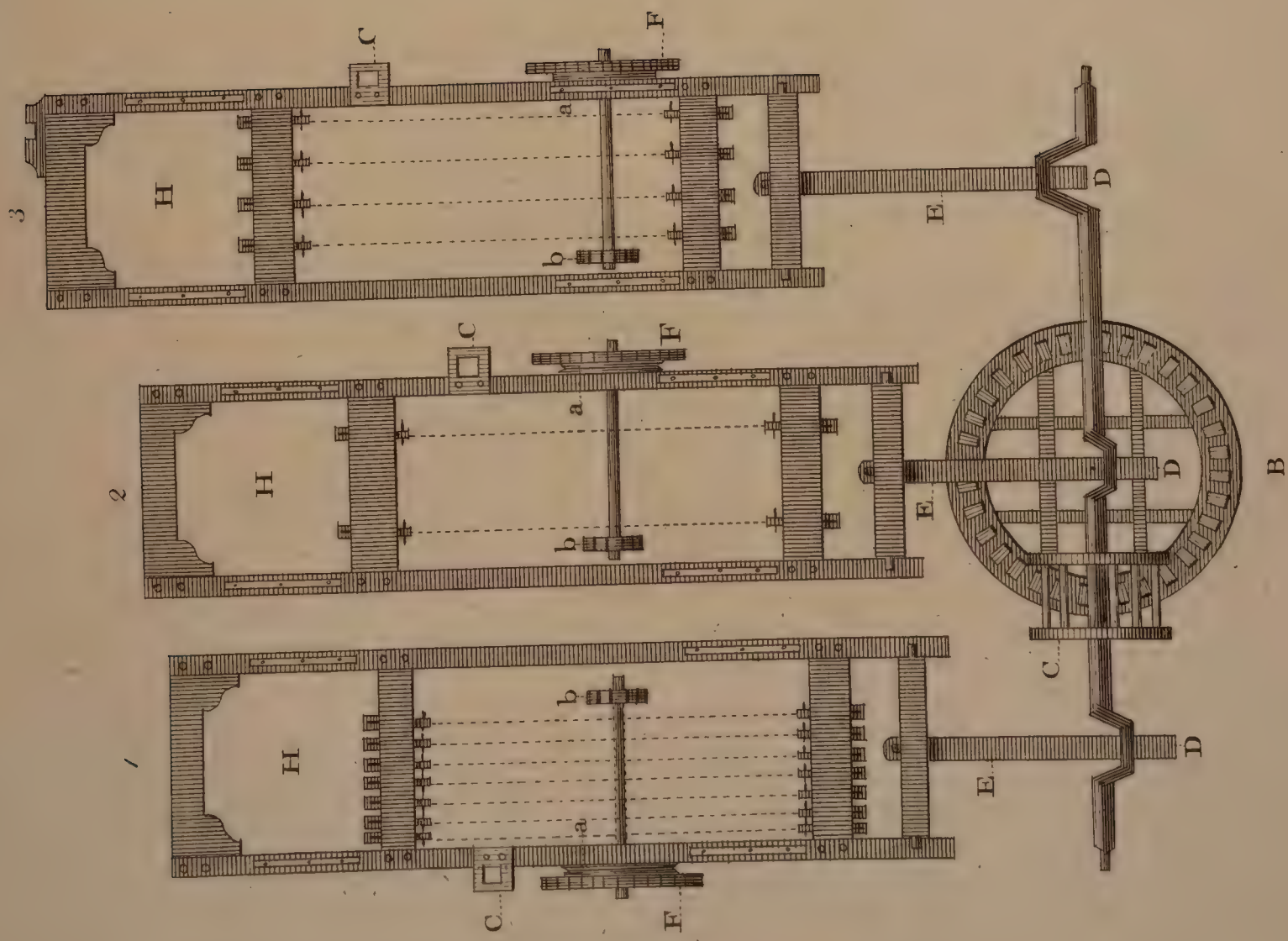
Plate 1. Fig 1.



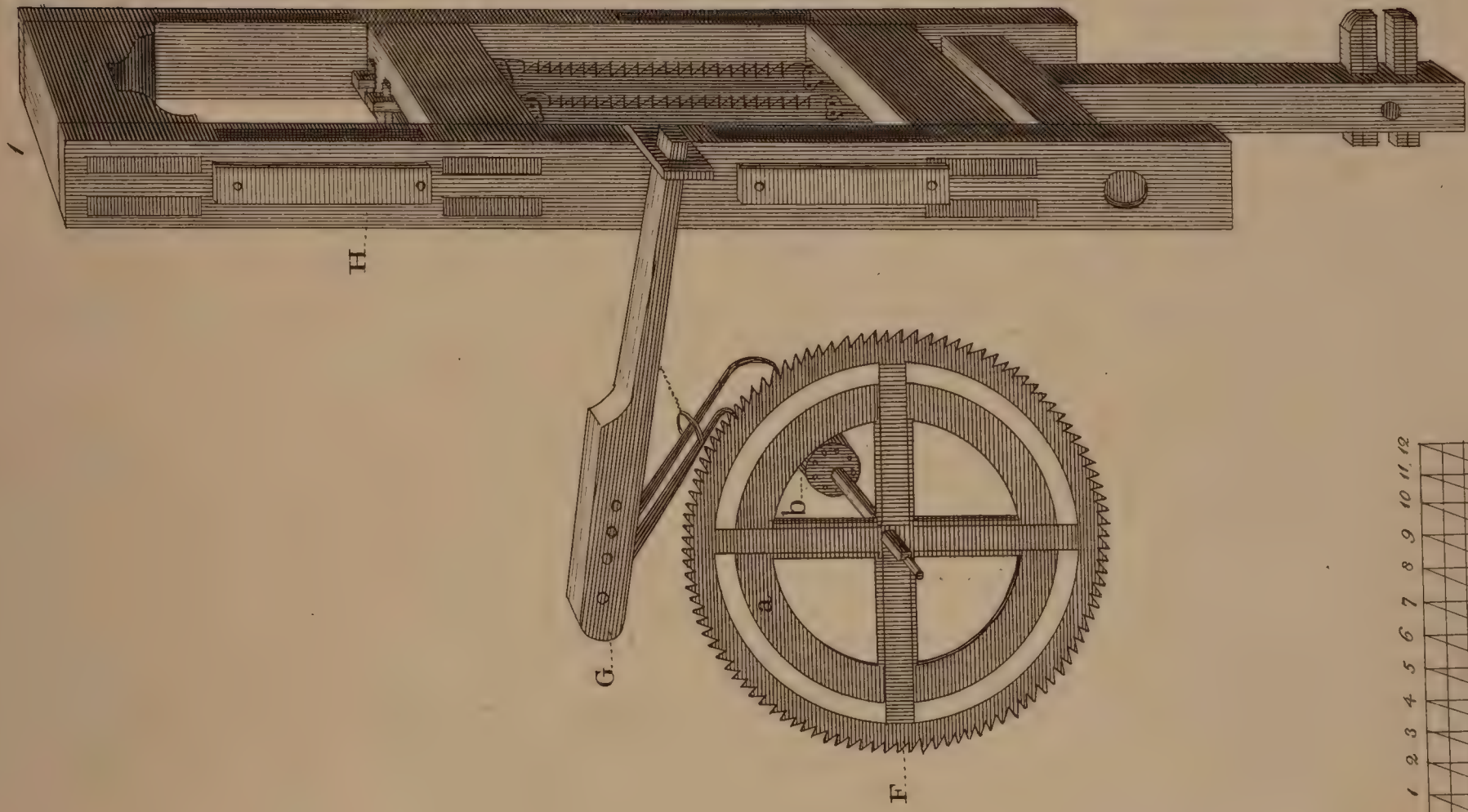
A. M. Bailey del.

T. Miller sculp.

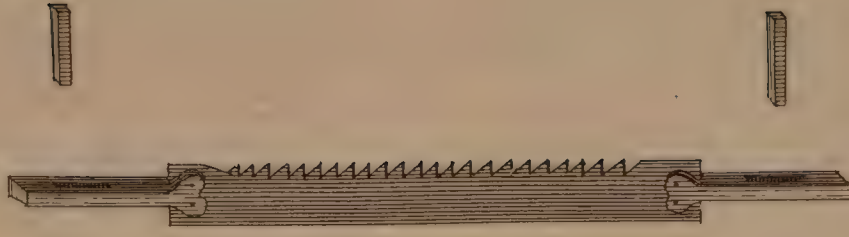
A Geometrical Elevation of the Saw Frames.
 Plate 2. Fig 2.



A Perspective View of one of the Saw Frames, Ratchet Wheel, &c.
 Fig 6.

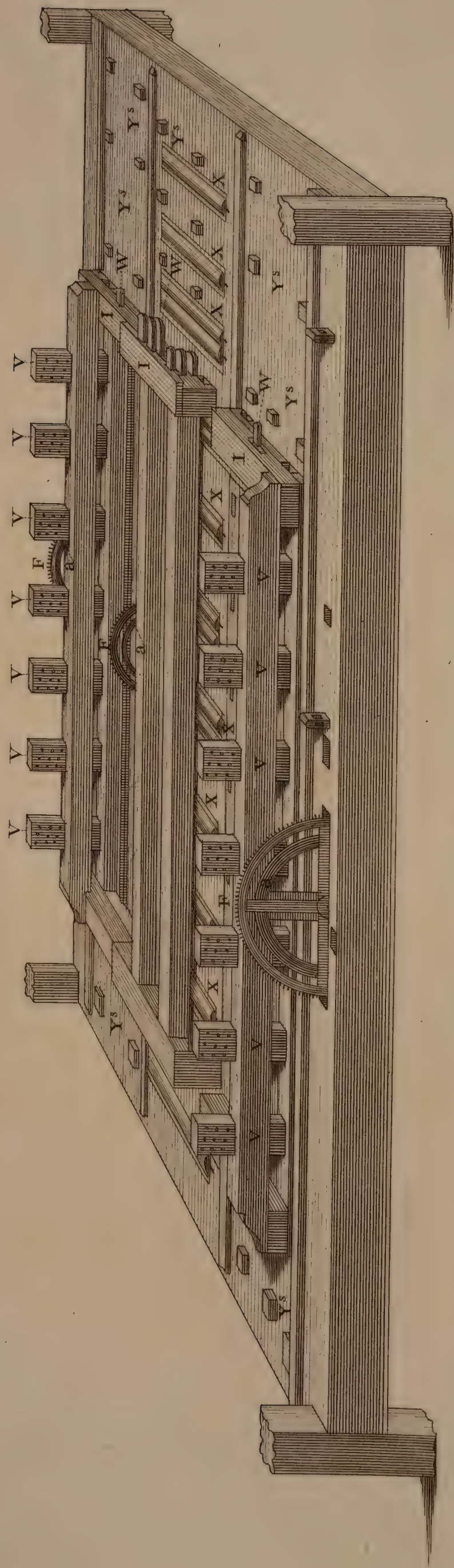


*A Perspective View of one of the Saws
 with its Stretchers & Wedges.*
 Fig 7.



Perspective View of the Floor, Carriages, Rollers, Ratchet-Wheels &c.

Plate 3. Fig. 3.



2 Aug. Wm. Barclay del.

T. & Miller. sr.

Geometrical Plan of the Water-Wheel, Carriage, Frames, Ratchet Wheels, &c.

Plate 4 Fig 5.

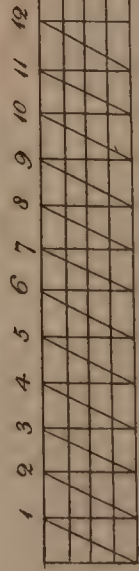
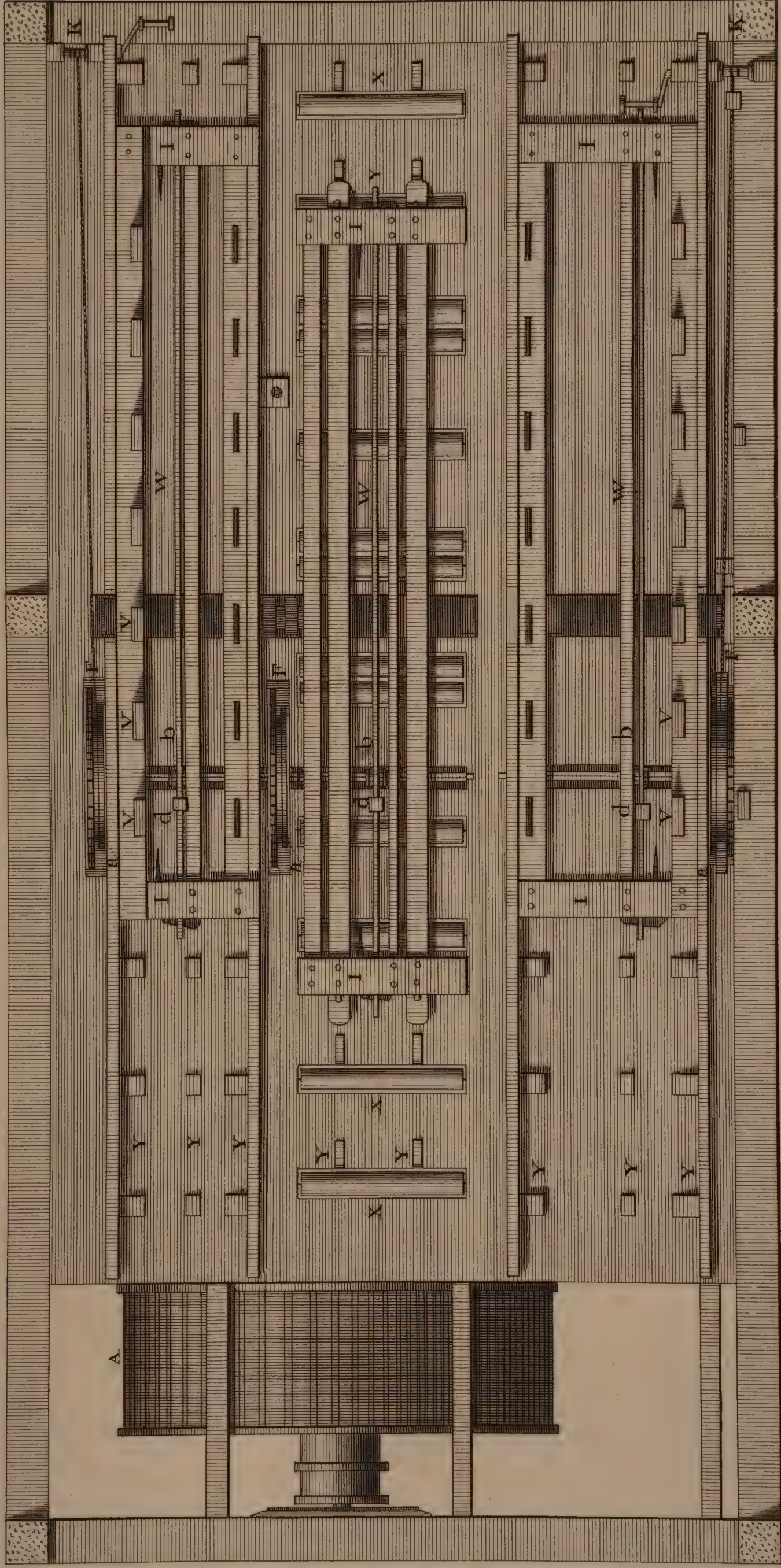


Plate 4. Fig. 4.

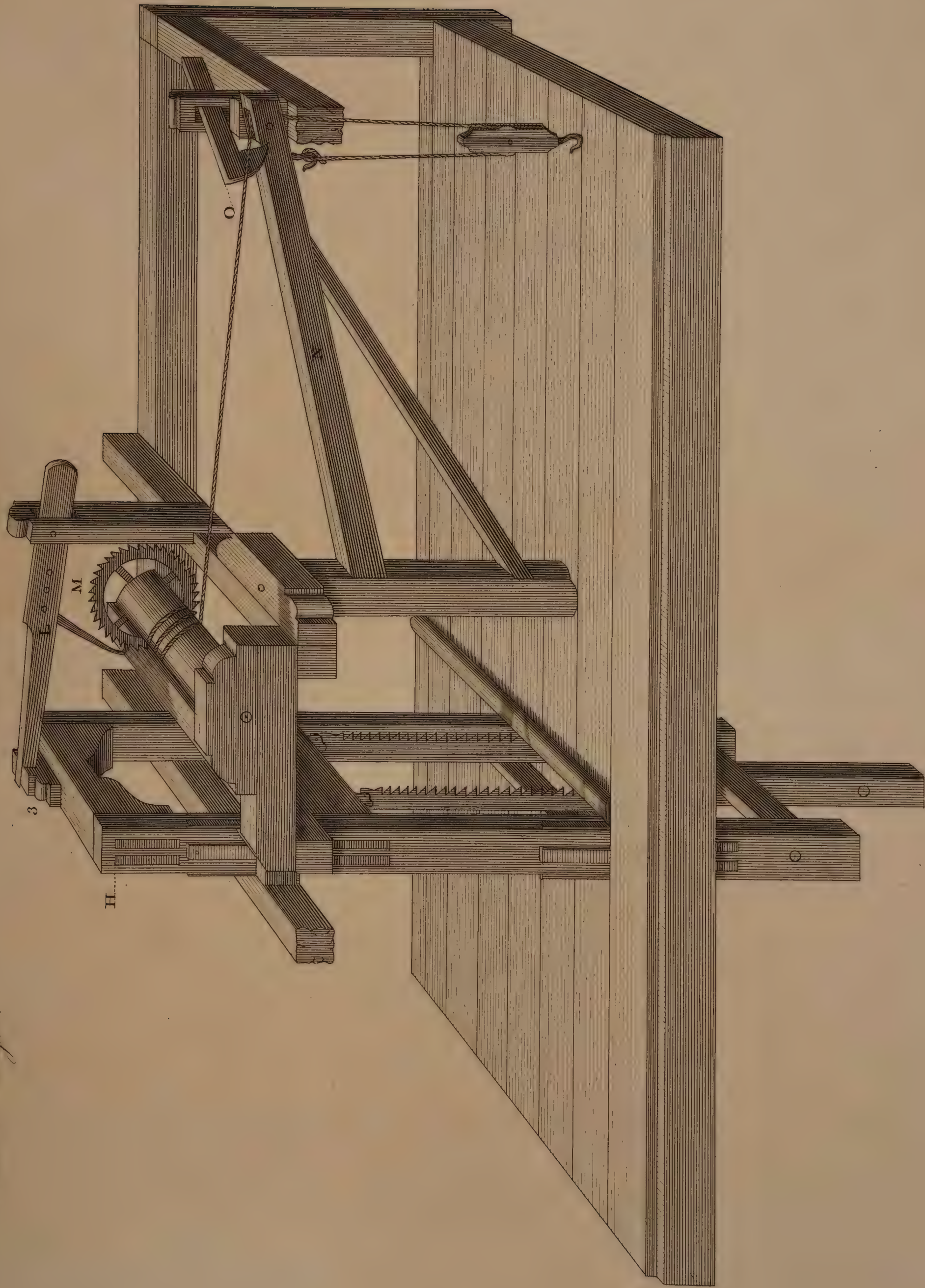


A. M. Barclay delin.

J. Miller sc.

A Perspective View of one of the Saw Frames, Ratchet Wheel, Crane, &c.

Plate 5. Fig. 8.

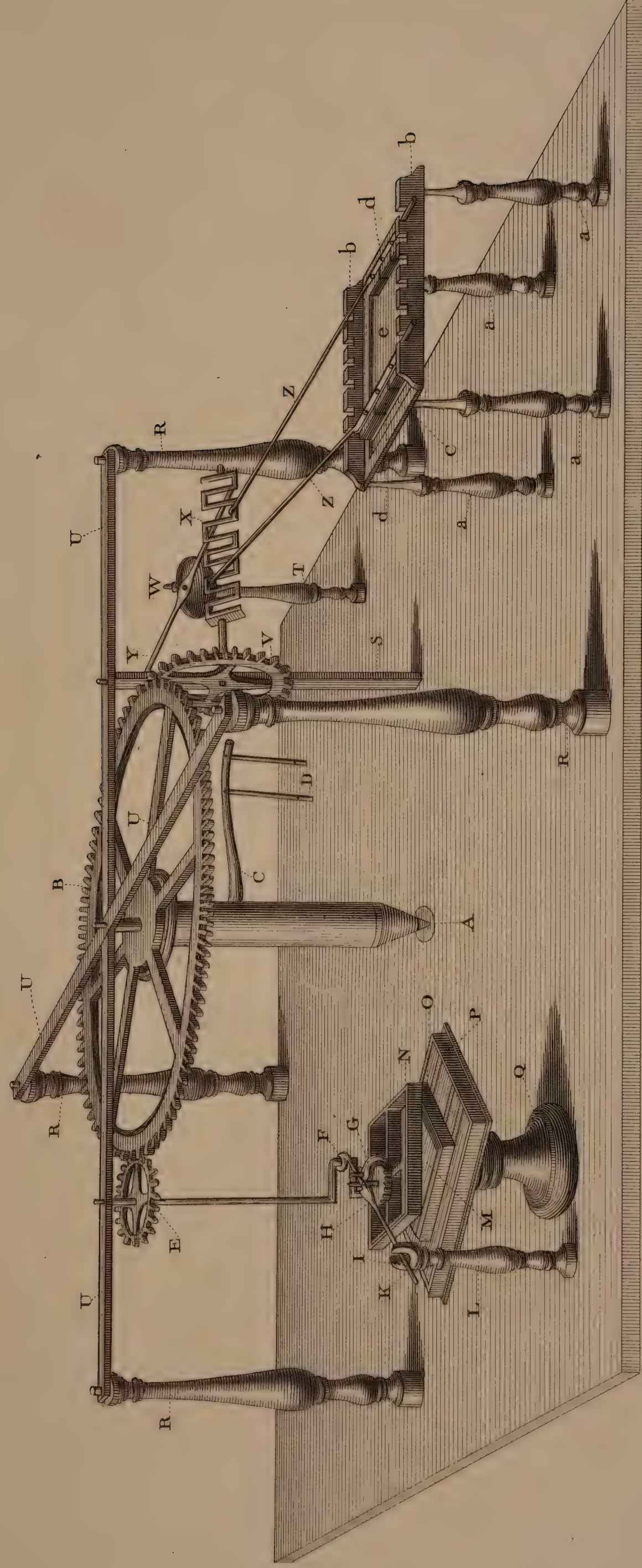


A. H. Bailey delin.

J. Miller sculp.

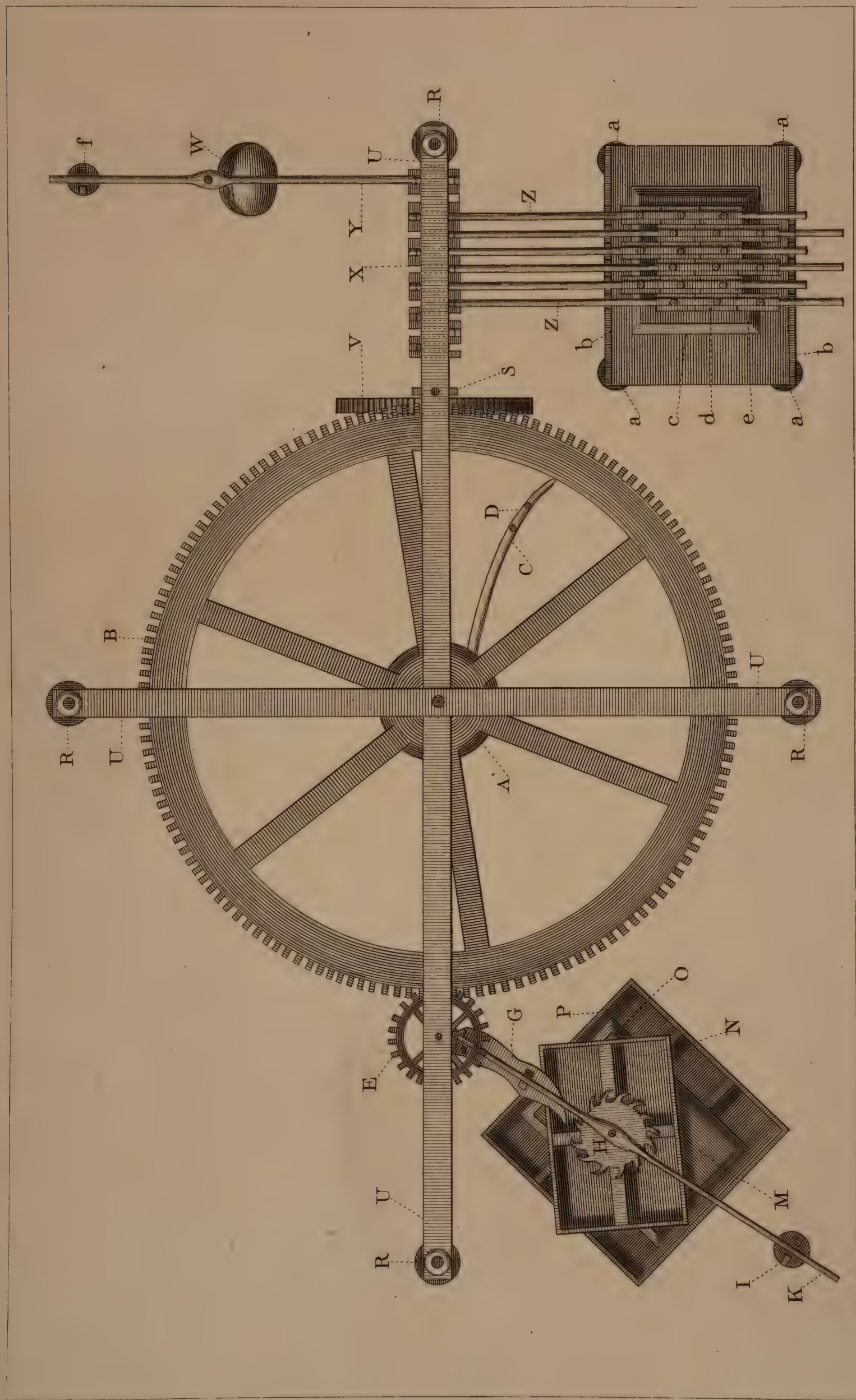
• Perspective View of e. W. Burrows' Machine for grinding Glass. &c.

Plate 1. Fig 1.



A Geometrical Plan of W^m Burrows's Machine for grinding. Plaps, &c.

Plate 2 Fig 2



A. M. Bailey del.

id. Miller sculp.

A Perspective View of Wth Birchbeck's Frame.

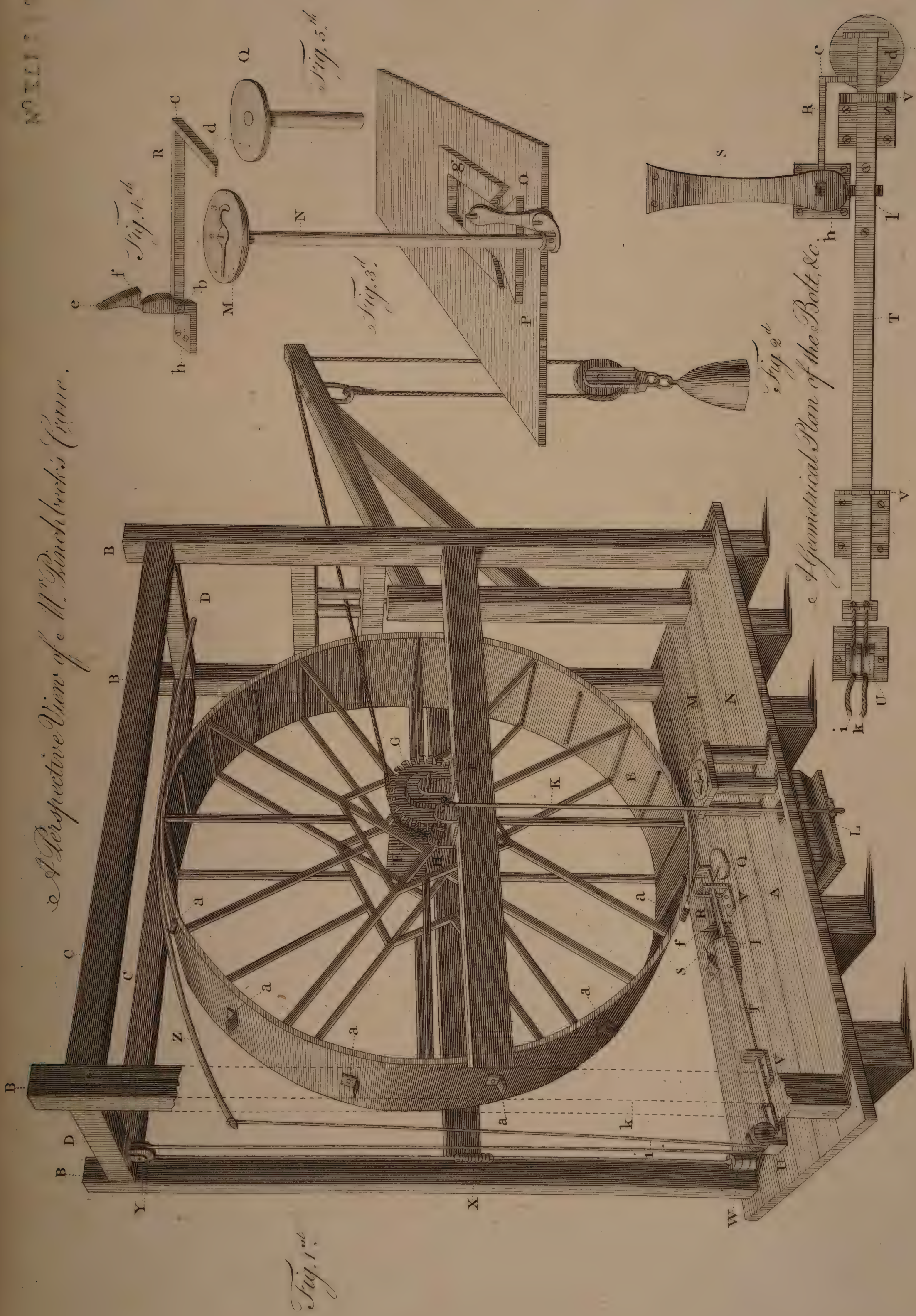


Fig. 1st

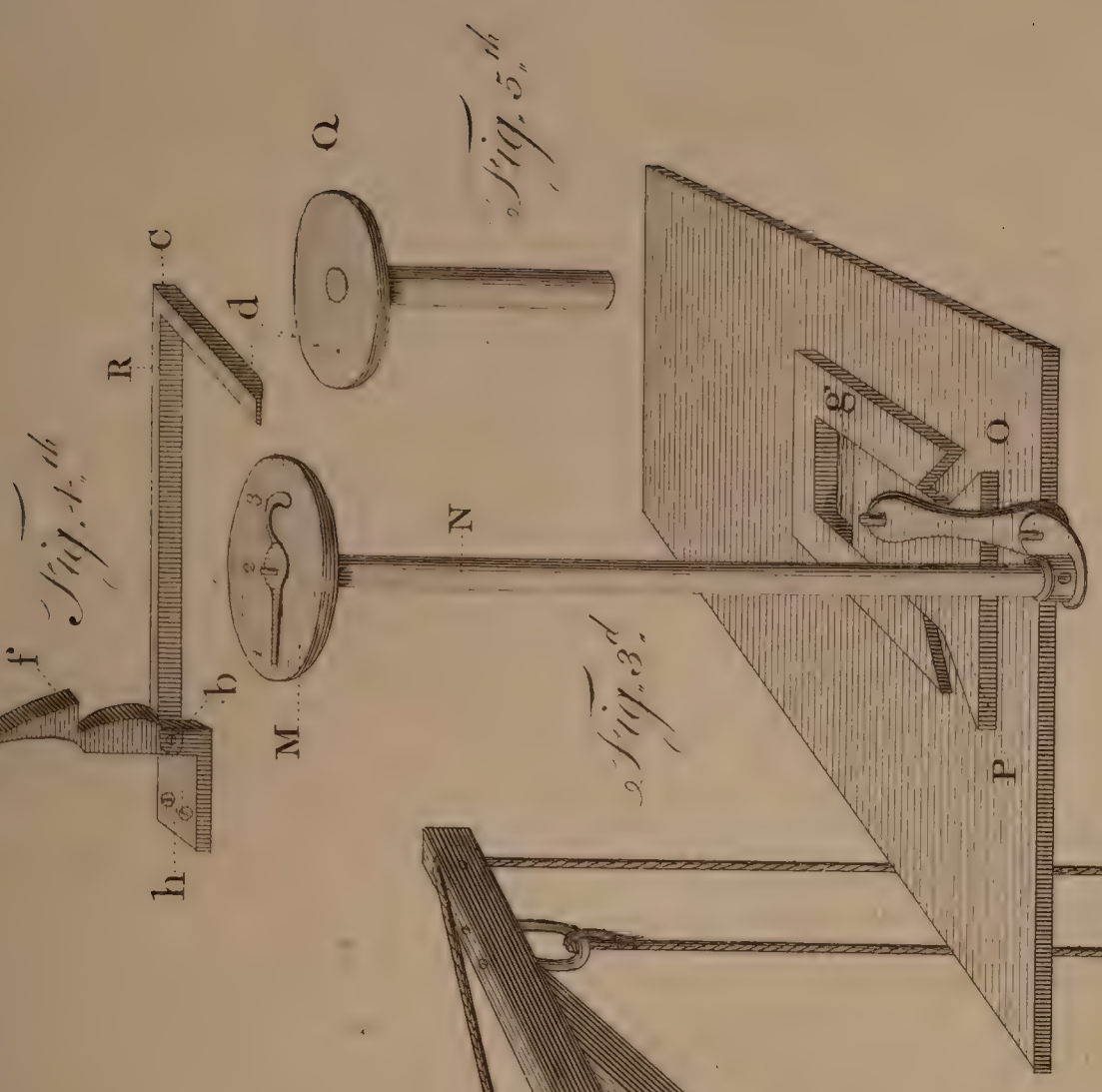


Fig. 3^d

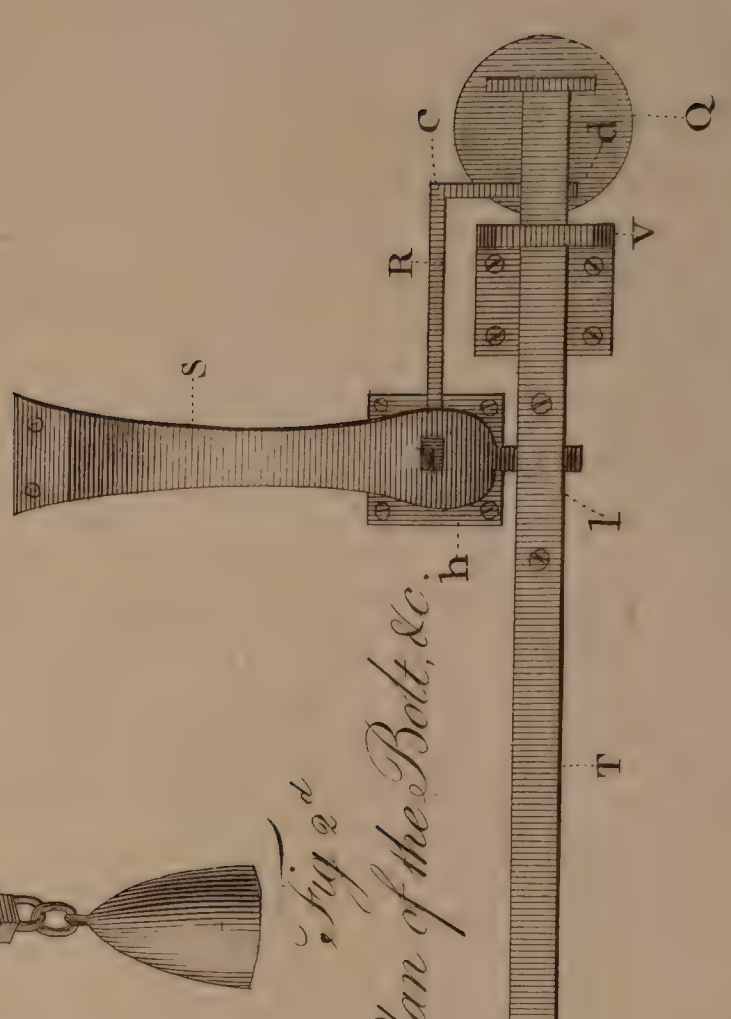


Fig. 4th

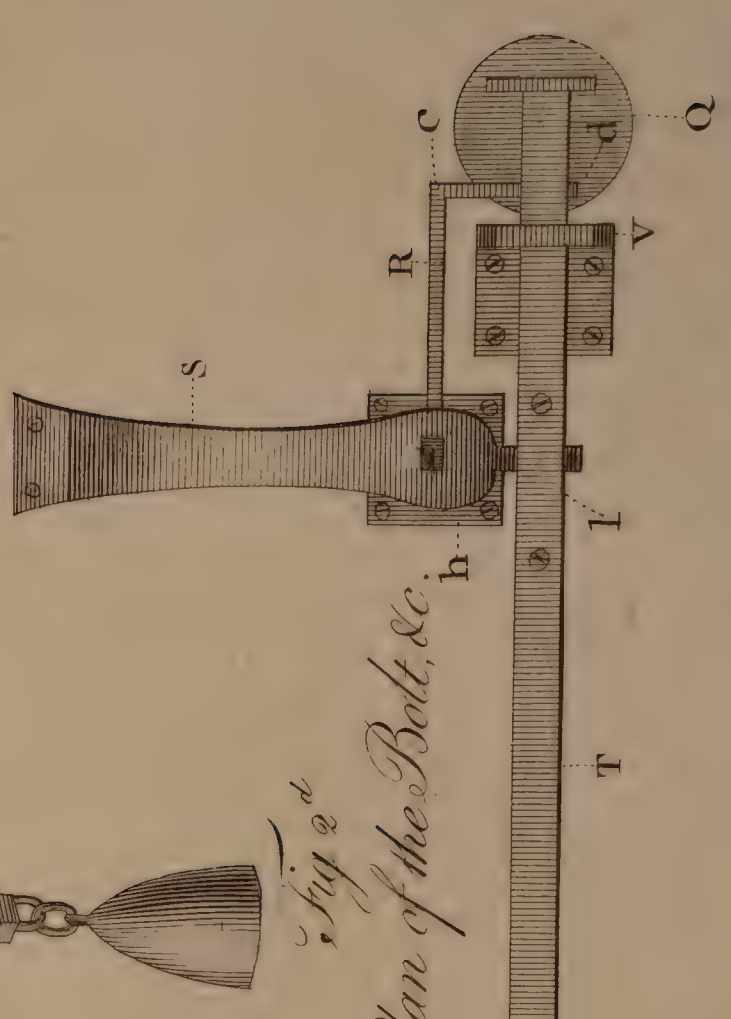


Fig. 5th

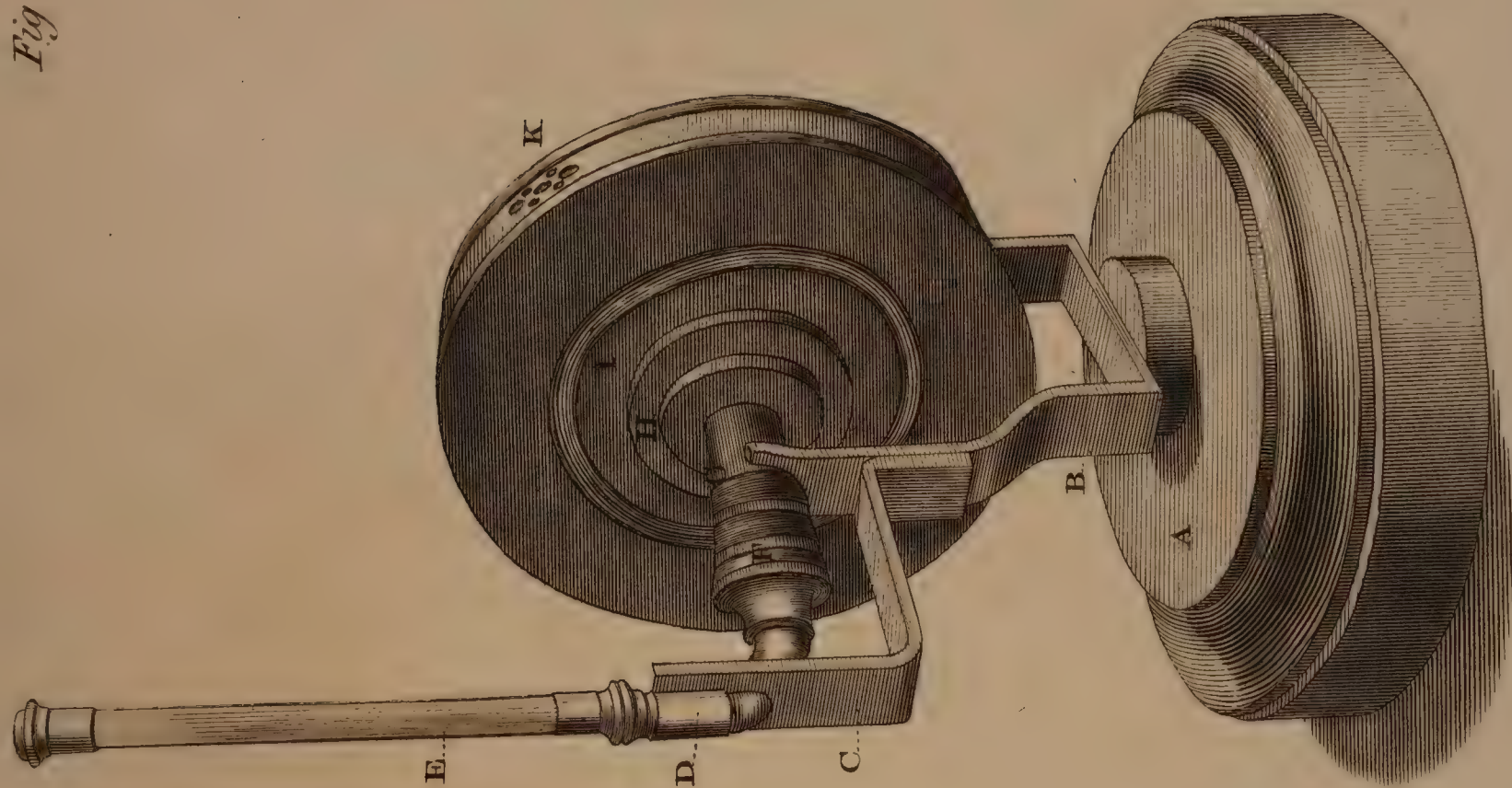
A Geometrical Plan of the Bolt, &c.



J. Miller sculp

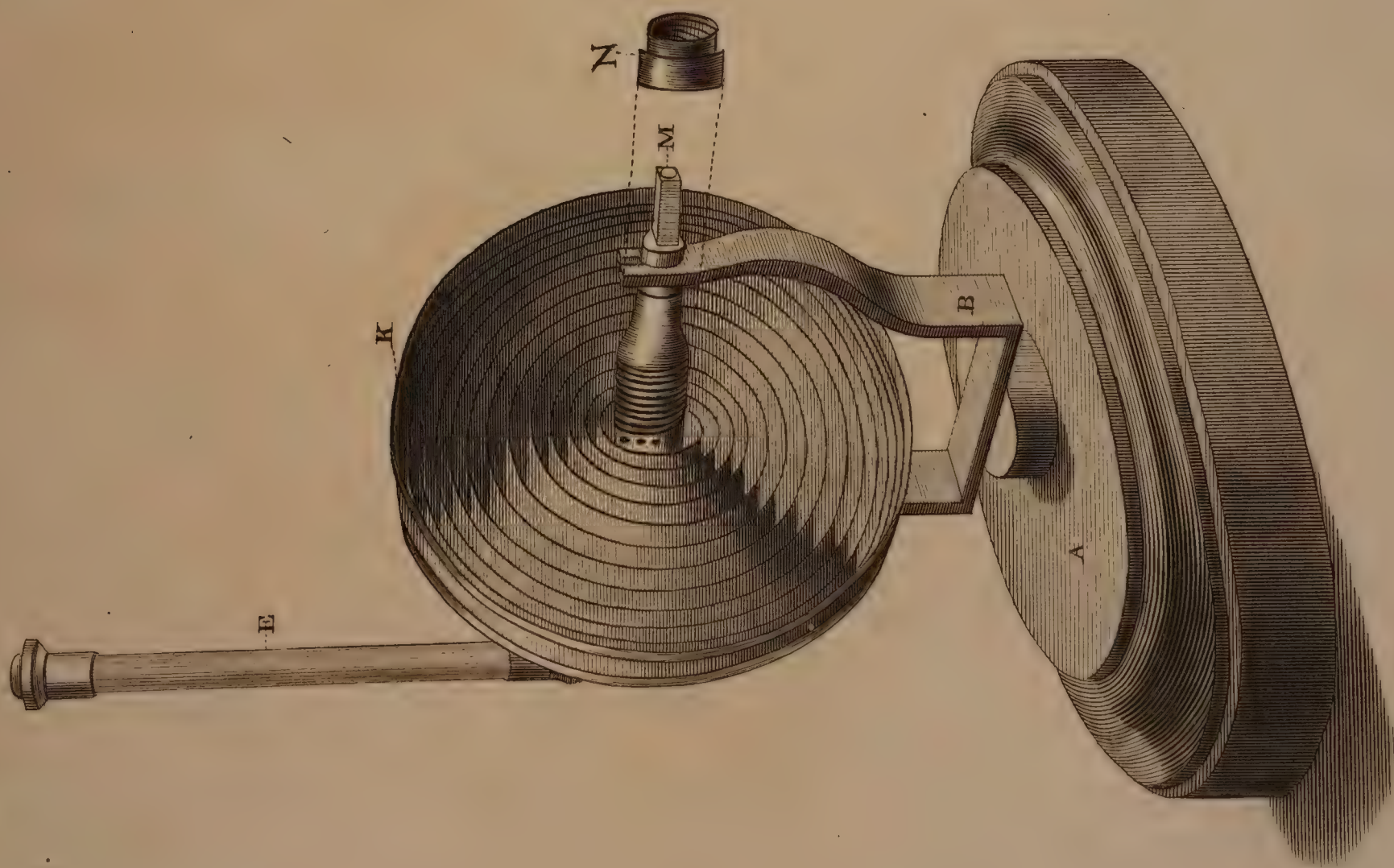
A Perspective View of Mr. Wirtz Hydraulic Machine.

Fig 1.



A View of the Machine laid open.

Fig 2.



T. Milton sculp.

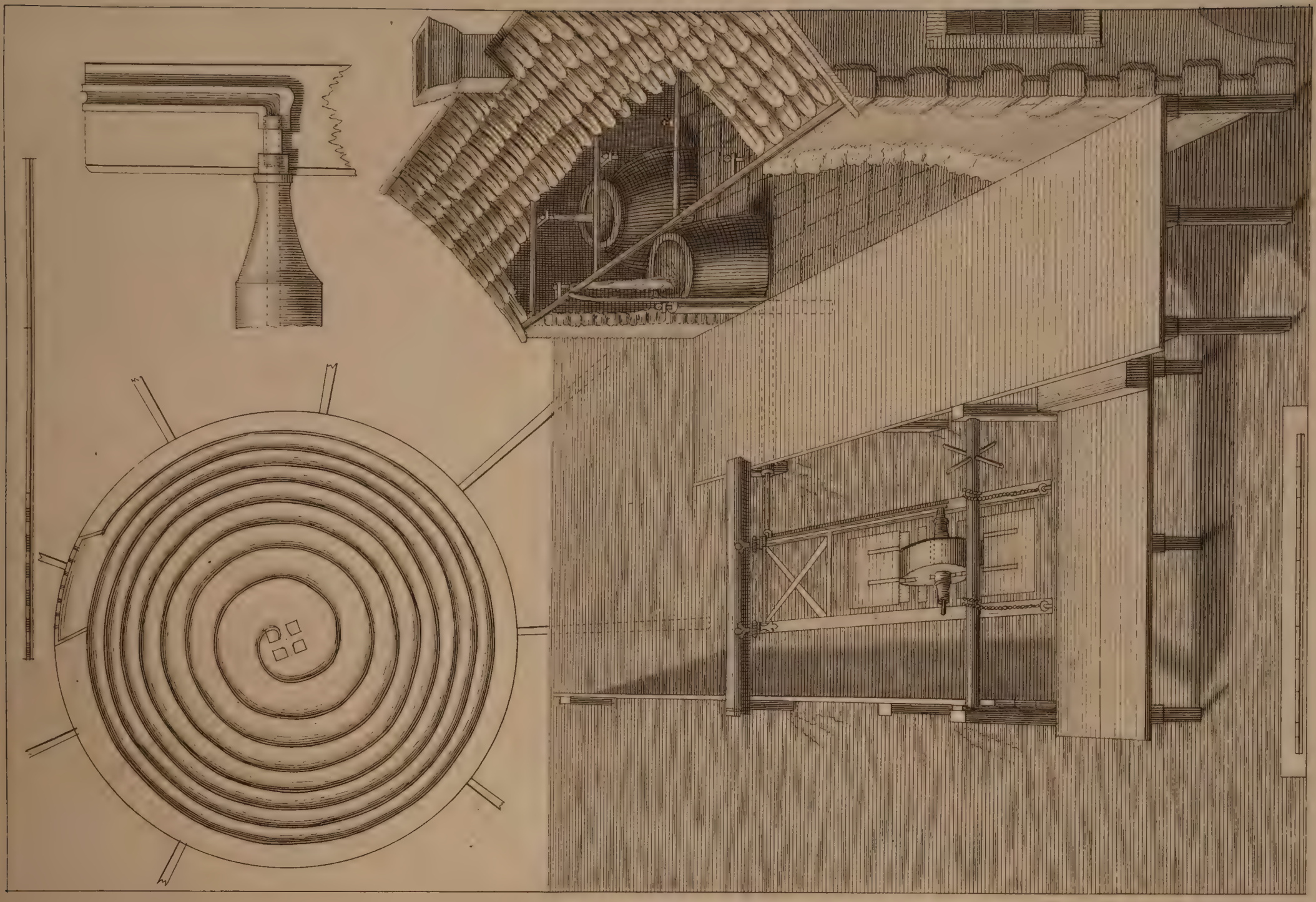
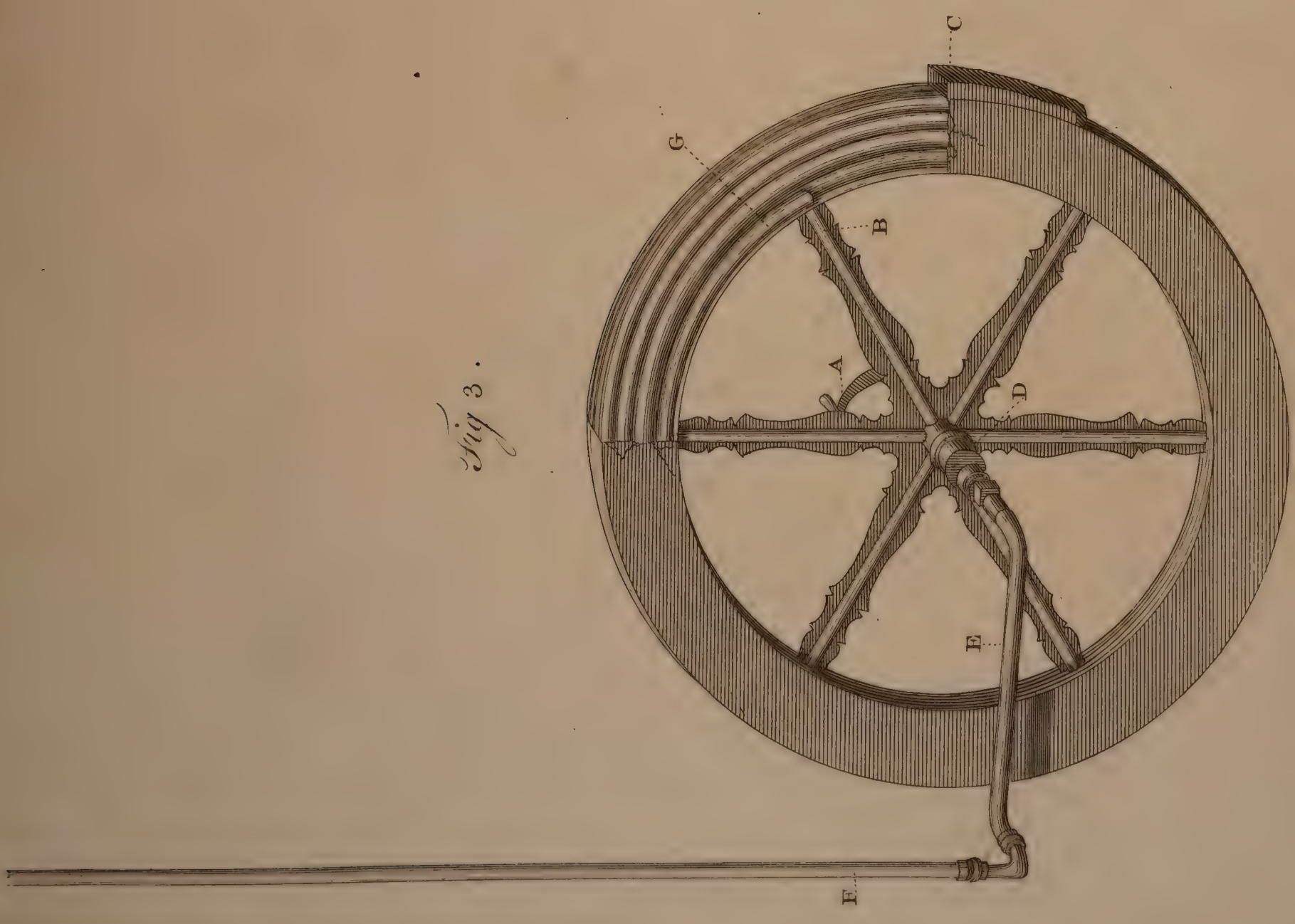


Fig 3.



A Perspective View of M^r Merryman's Hydraulic Machine.
Fig. 1st

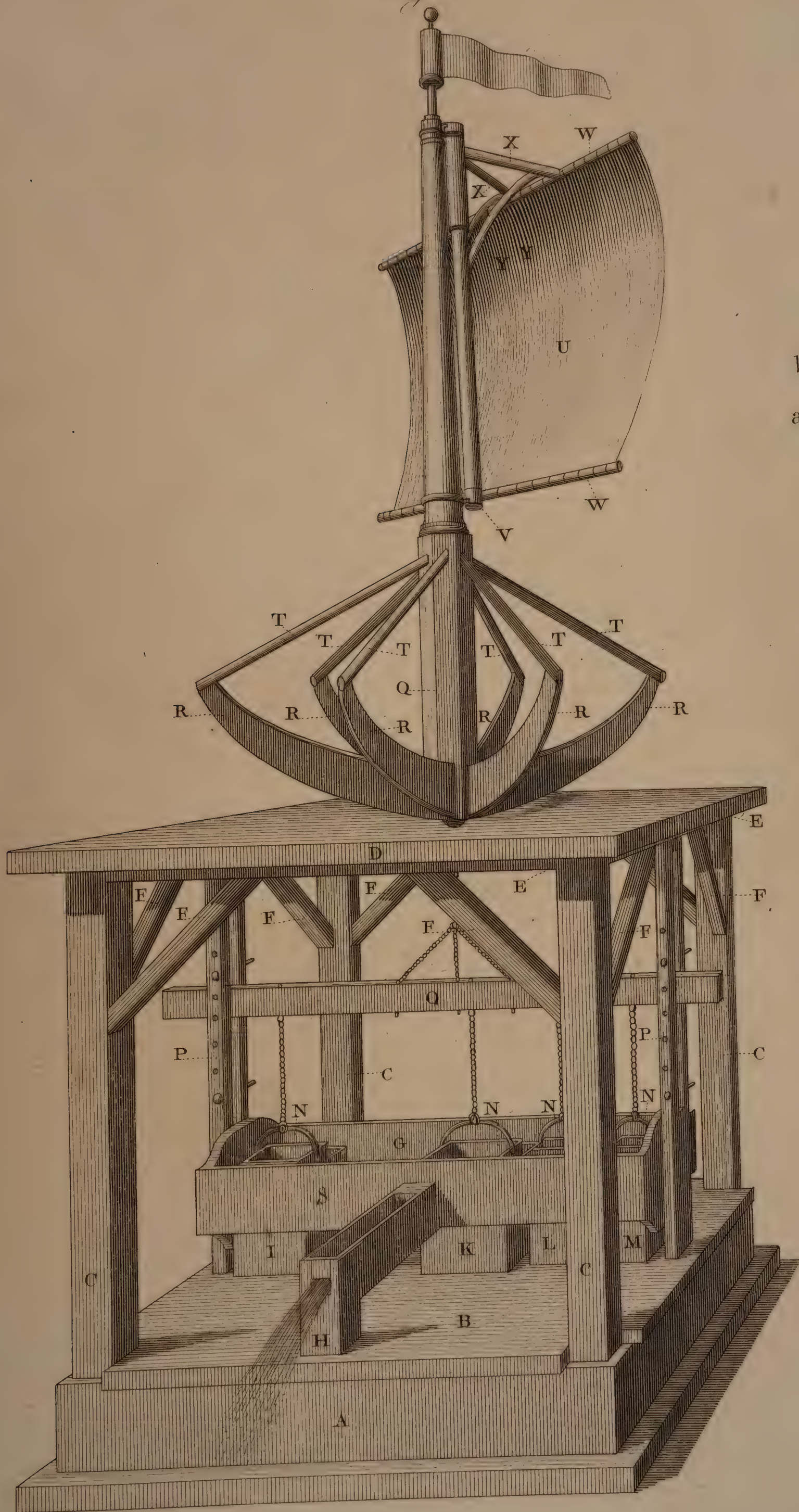
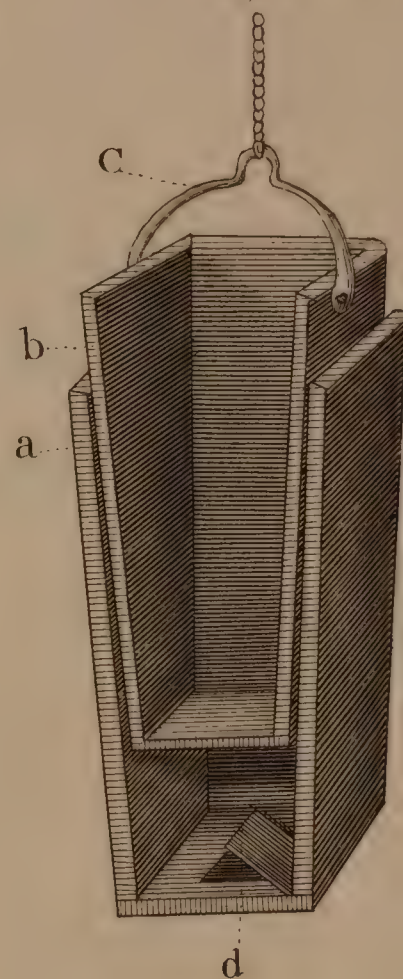
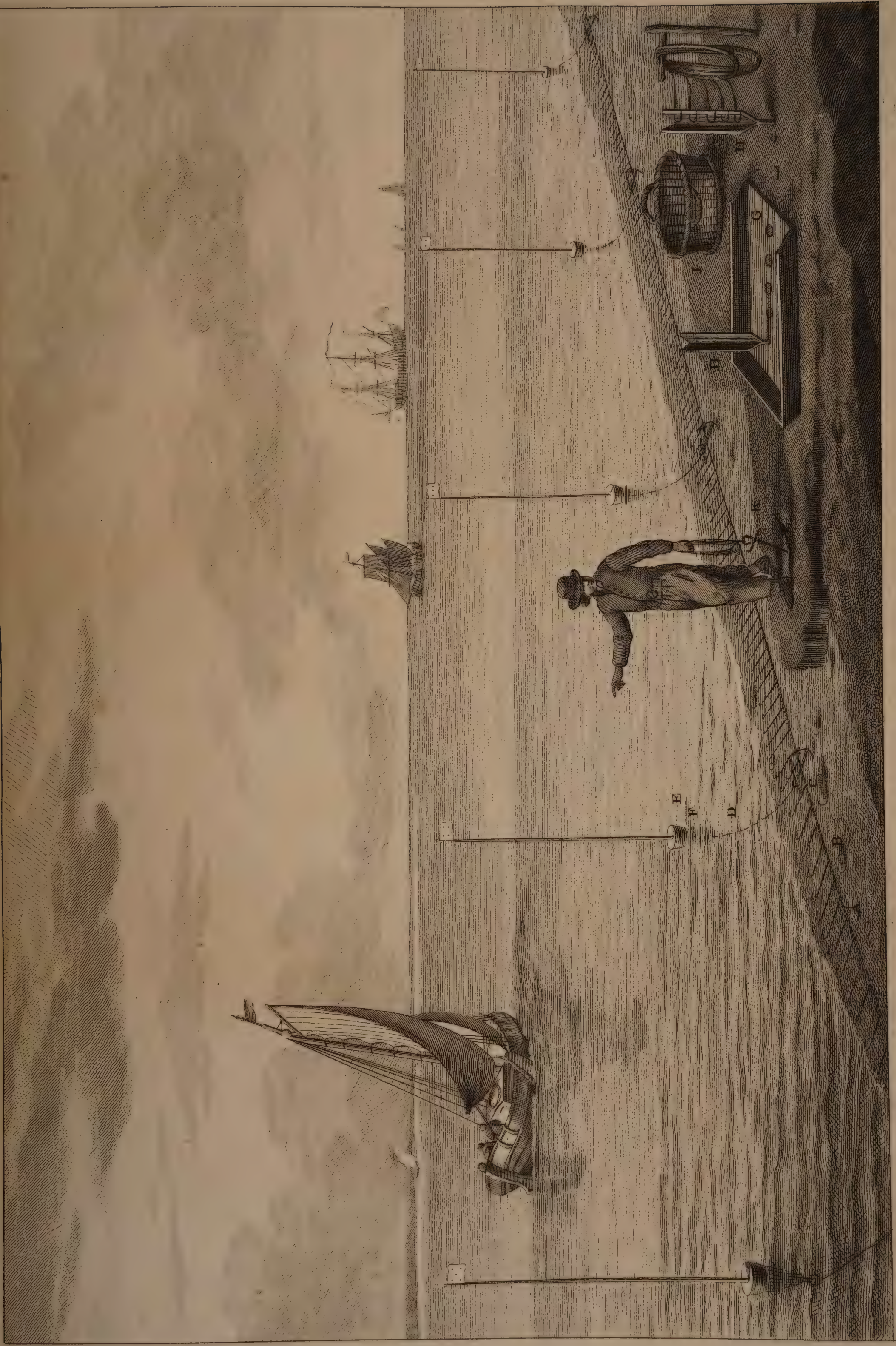


Fig. 2^d





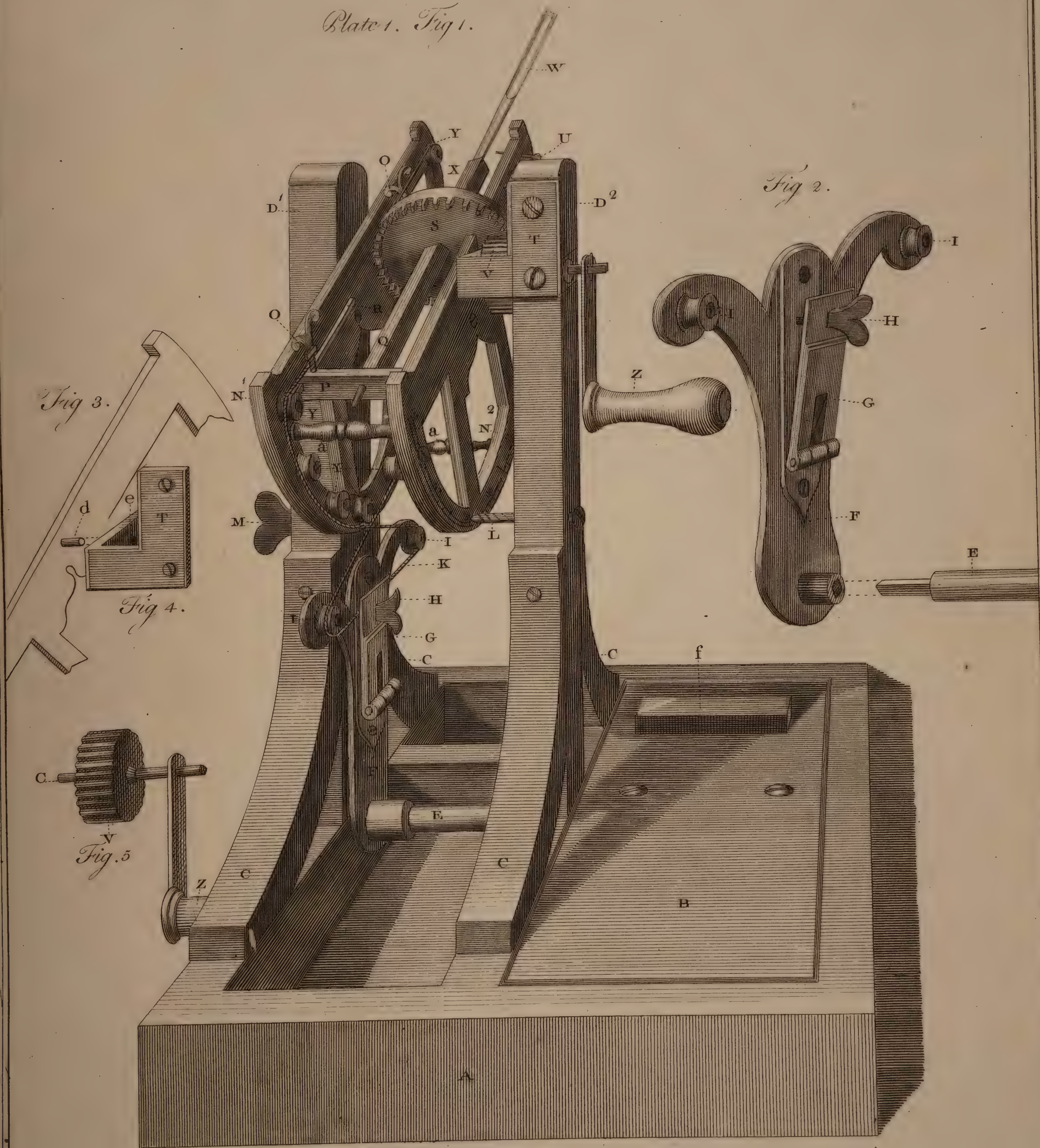
H. Bailey del.

A View of the Dutch method of Fishing for Cod and Turbot.

John T. Waller sculp.

A Perspective View of M^r Bailey's Machine for boring & Auger Holes.

Plate 1. Fig 1.



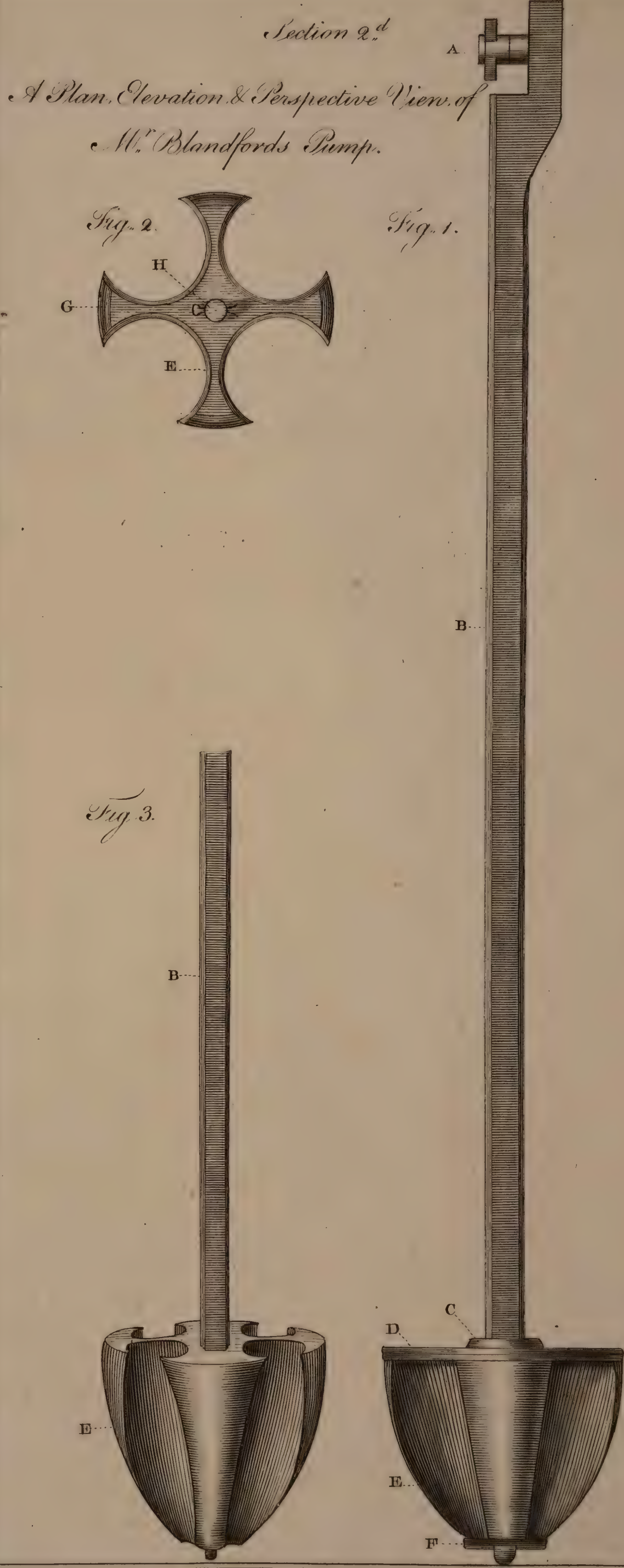
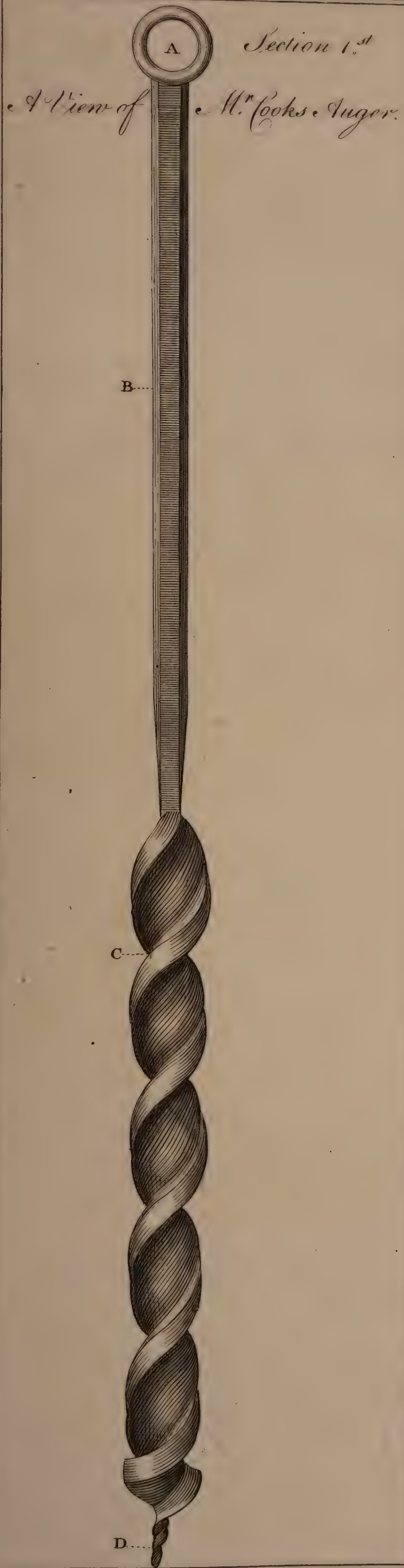


Fig 1. & View of Mr Delivitz's Door-Hinge.

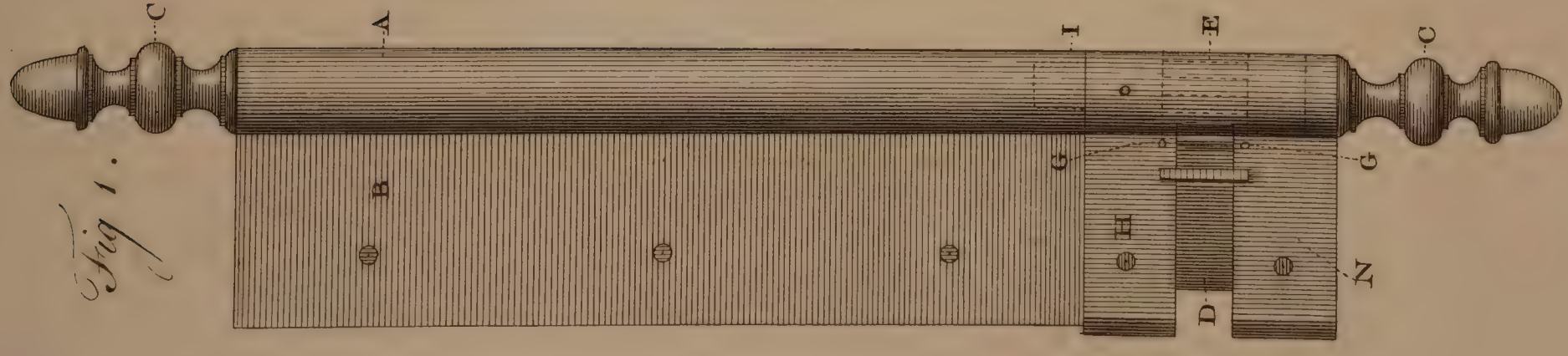
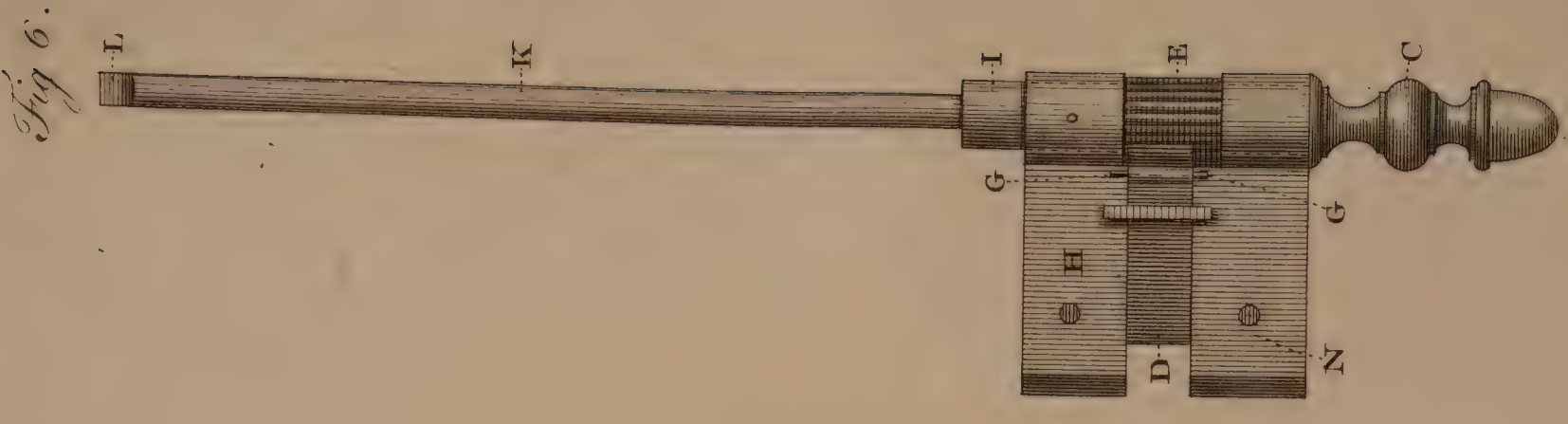
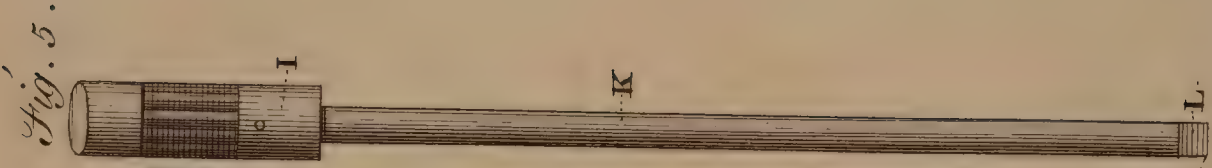
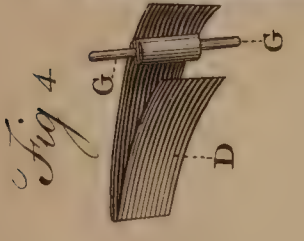
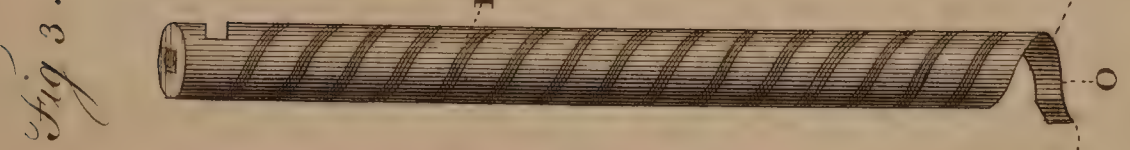
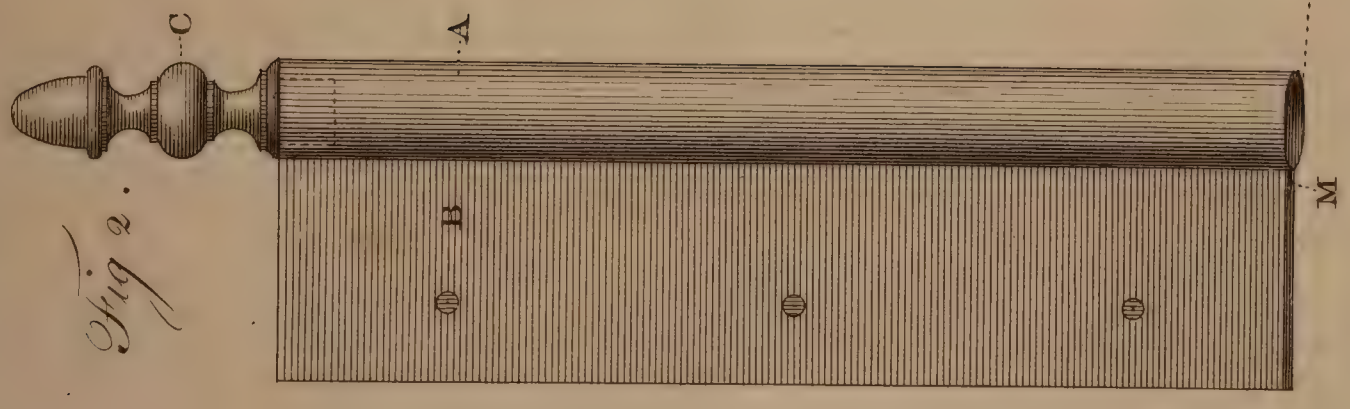
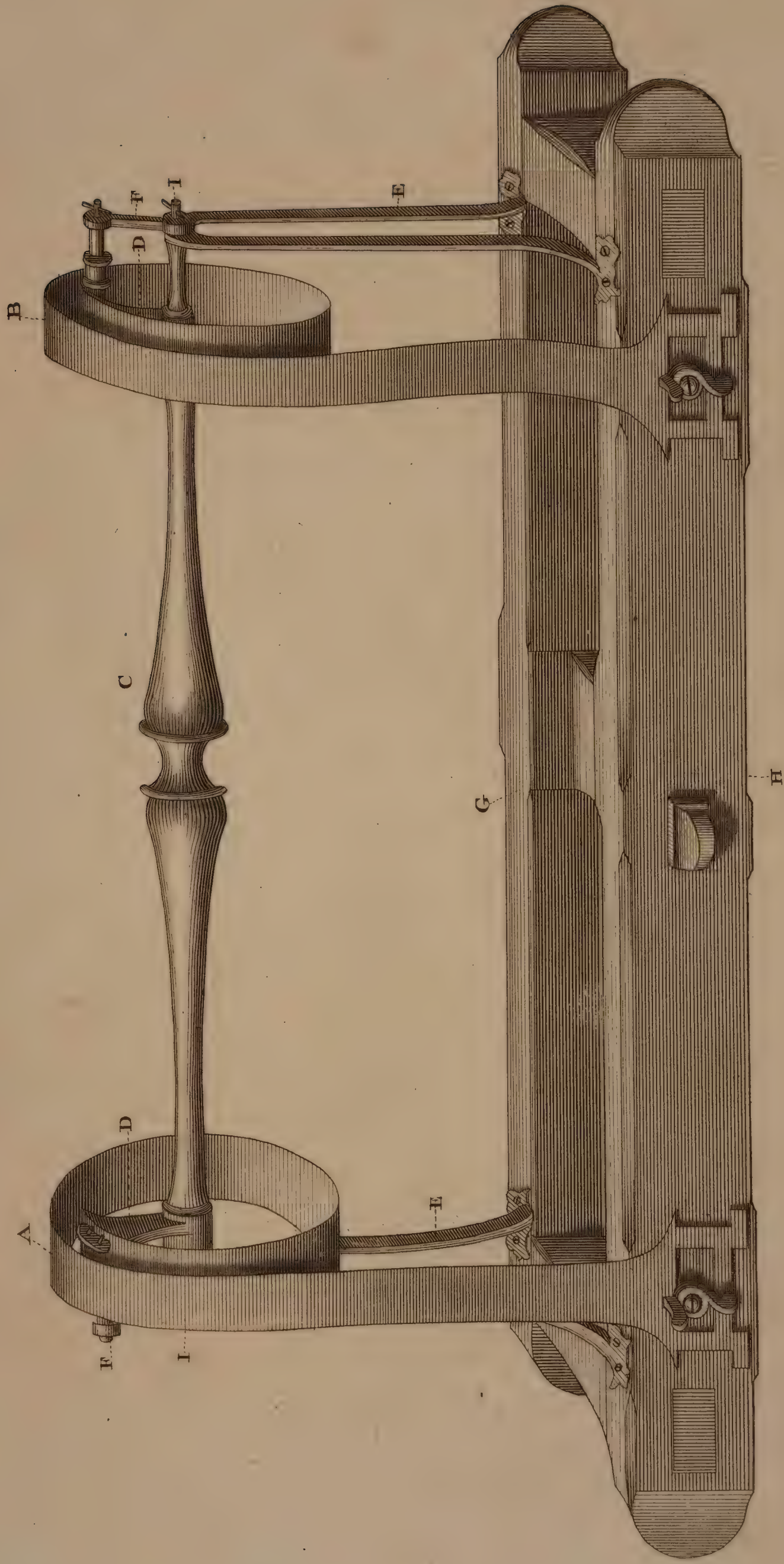


Fig 2.



A Perspective View of Mr. Jacob's Carriage Springs,

Calculated for the greater Ease & Safety of the Riders.

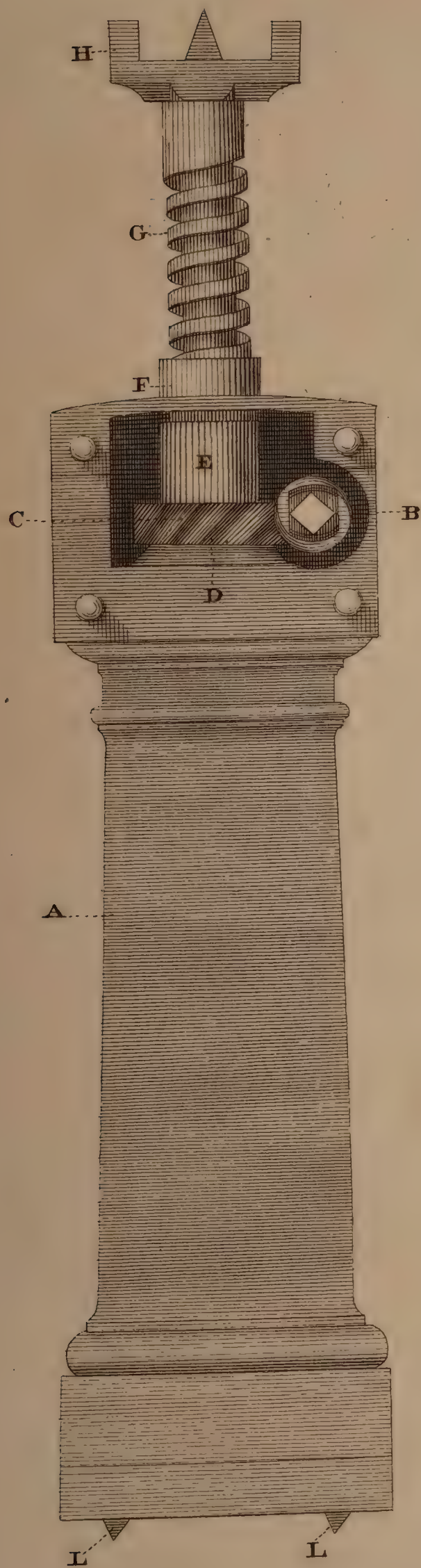


By Mr. Bailey del.

By Mr. Bailey sculp.

Front View of M^r Stagholt's Jack.

Fig. 1.



Back View of M^r Stagholt's Jack.

Fig. 2.

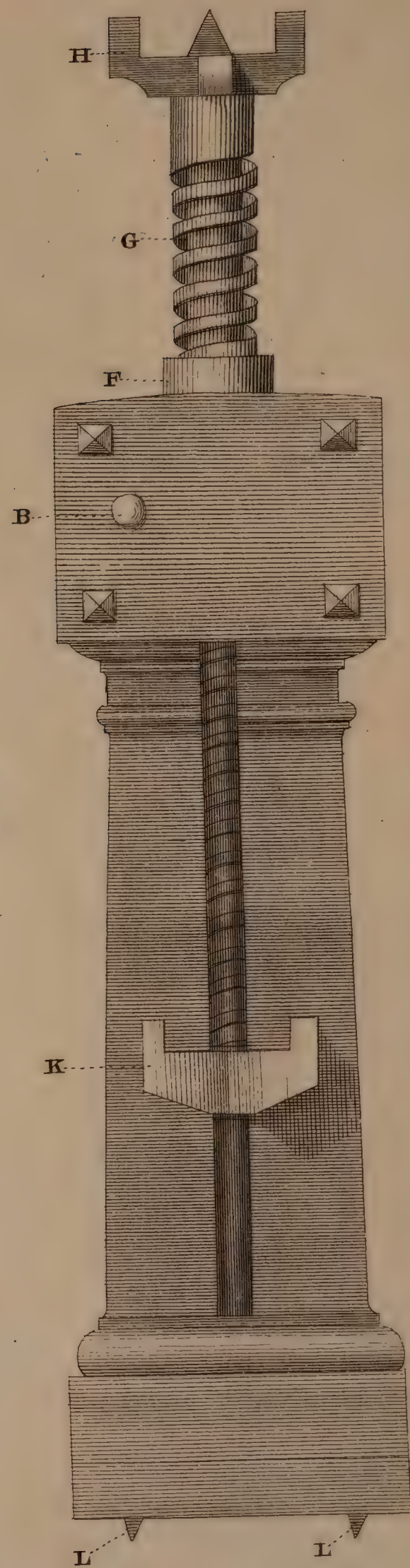
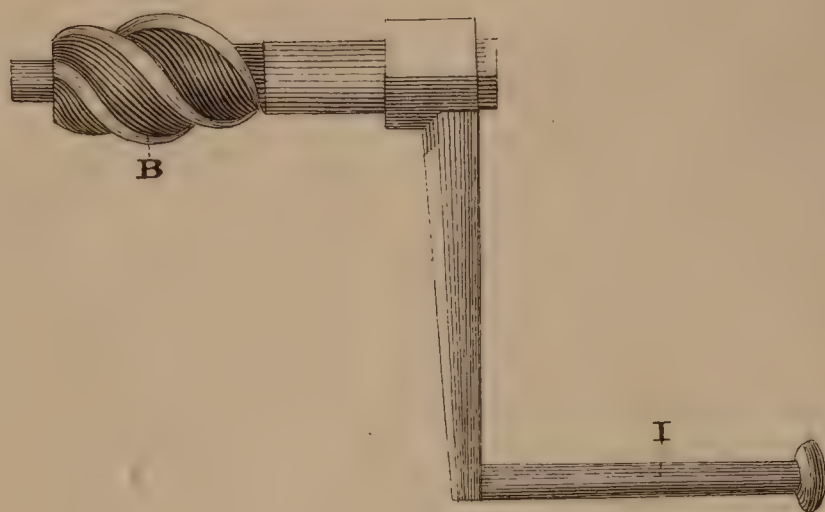


Fig. 3.



Perspective View of the Rev. D^r Hales Ventilators.

Fig. 1

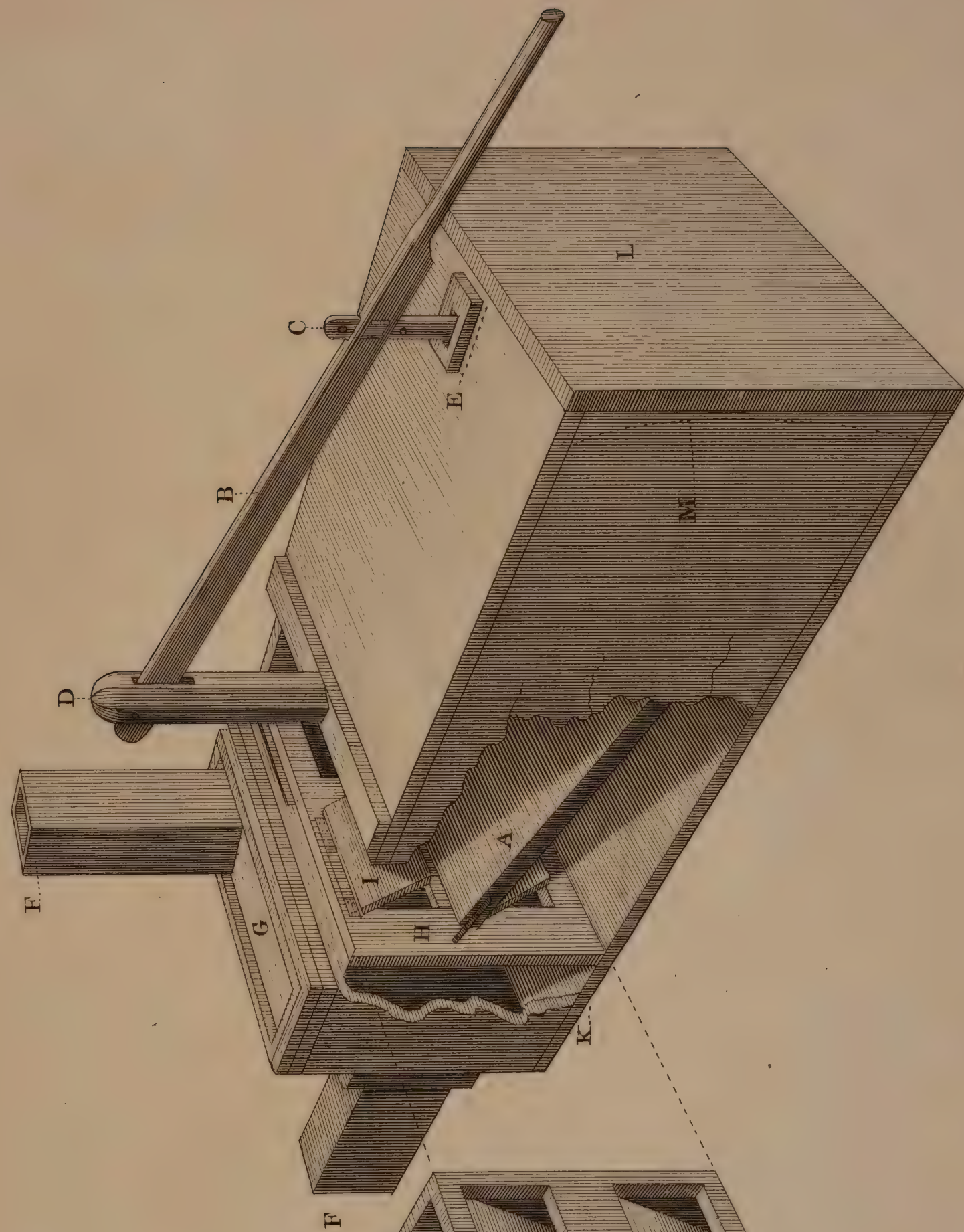
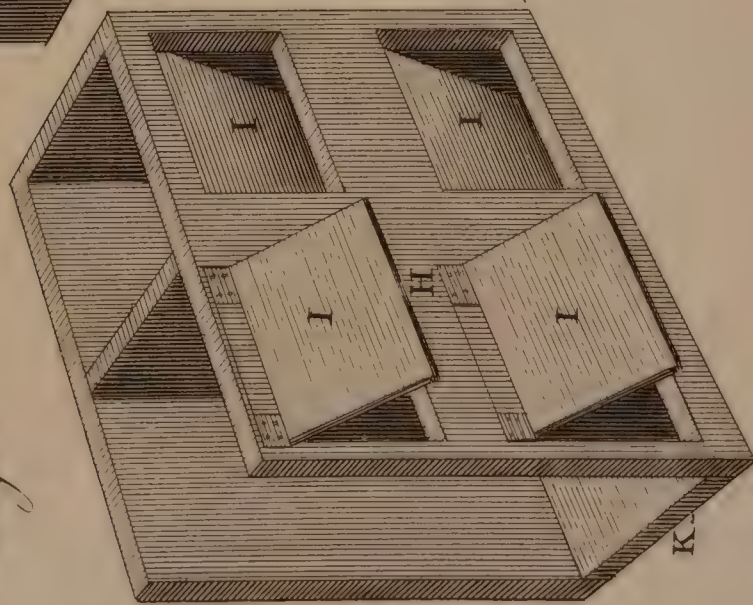
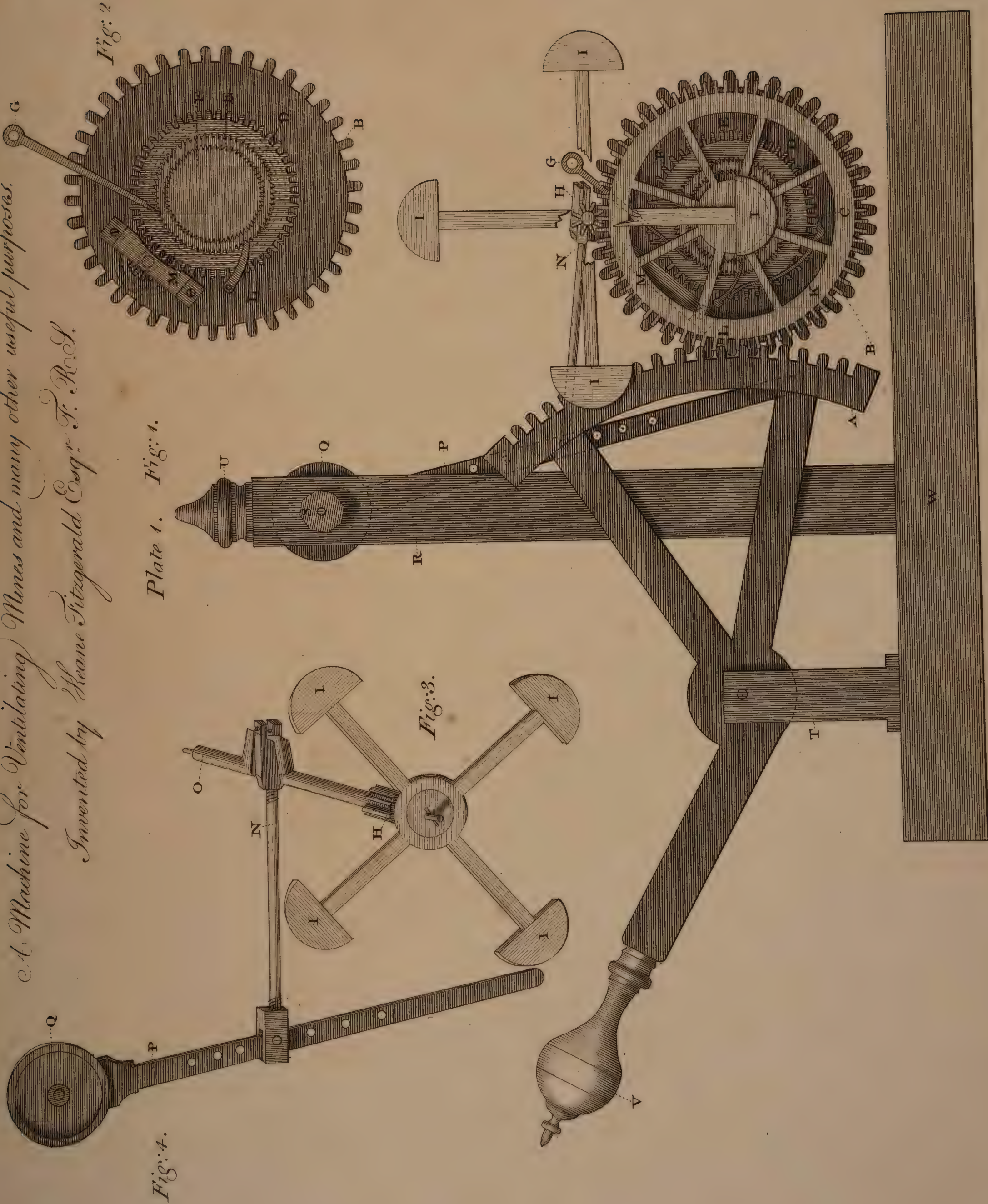


Fig. 2



C. A. Machine for Ventilating Mines and many other useful purposes.

Invented by
 Heane Fitzgerald Esq^r. T. R. S.

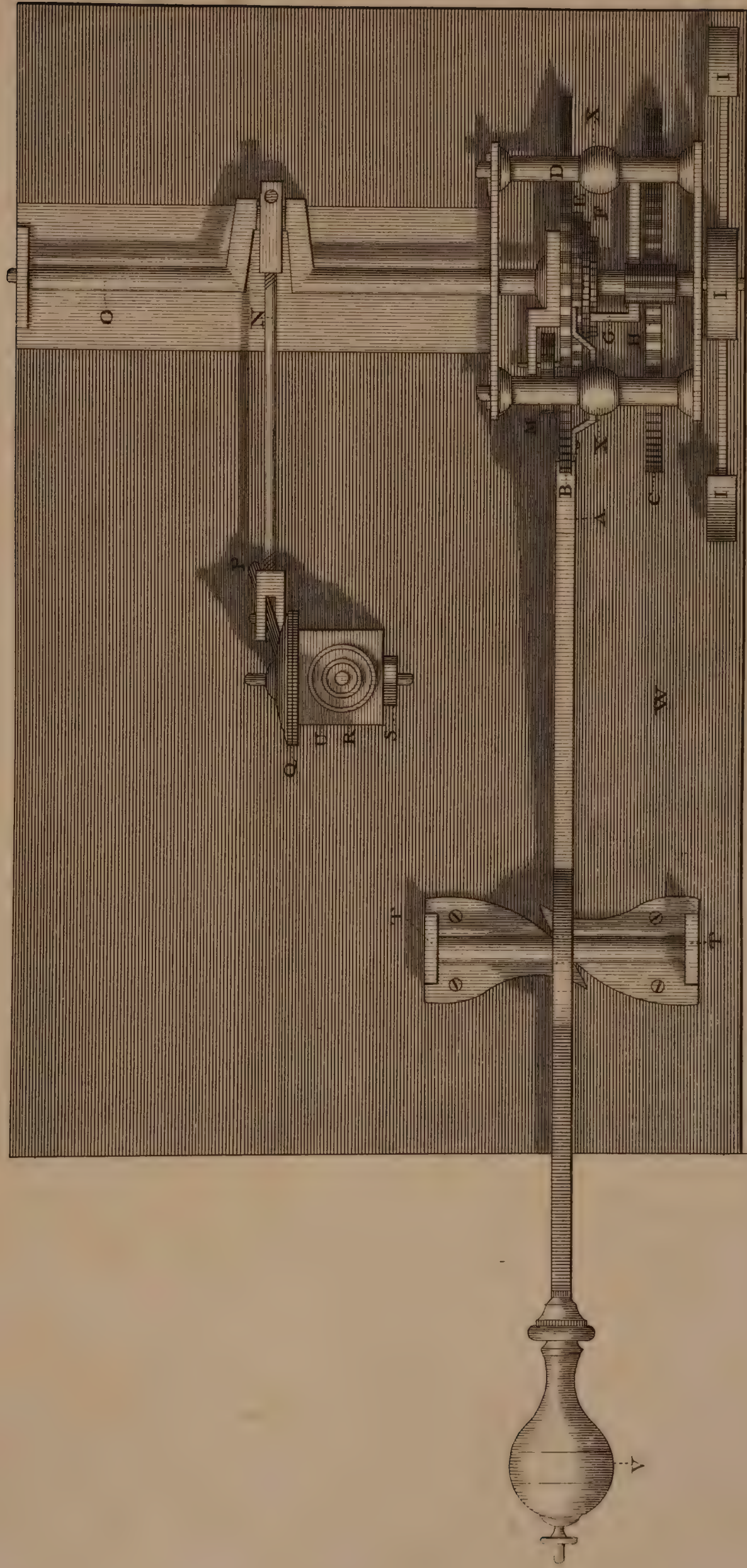


L. Miller, recd.

W^m Barclay Jun^r del.

Geometrical Plan of M^r Fitzgerald's Machine
for Ventilating Mines &c.

Plate 2. Fig: 5.



T. Miller del.

